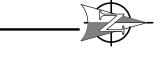


2 ENLARGED DEMOLITION PLAN - TE RM TC2A

TELECOM DEMOLITION PLAN - BLDG 145 SECOND FLOOR - NORTH

1/8" = 1'-0"



DEMOLITION GENERAL NOTES

- 1 VISIT AND EXAMINE THE SITE PRIOR TO INITIATION OF WORK TO ASCERTAIN THE CONDITIONS AND LIMITS OF DEMOLITION AND CONSTRUCTION.
- DISPOSE OF REMOVED EQUIPMENT UNLESS DIRECTED TO DO SO OTHERWISE BY OWNER.
 COORDINATE EXTENT AND SCOPE OF DEMOLITION IN ALL SPACES WITH ARCHITECTURAL.
 CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY. COORDINATE THIS WORK WITH THE COR.
- 5 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE.
- 6 CONTRACTOR SHALL TRACE ALL PORTS LABELED "BLANK", "OPEN", "BAD" OR ANY PORTS WITHOUT AN ADDRESS IN EXISTING PATCH PANELS AND VERIFY AN OUTLET. FOR PRICING PURPOSES ASSUME A MINIMUM OF 200FT OF CABLING TO EACH OUTLET.
 7 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS
- RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE.

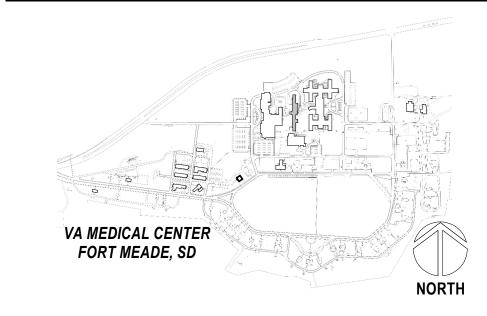
 8. ALL EXISTING COMMUNICATIONS OUTLETS TO BE DEMOLISHED UNLESS NOTED OTHERWISE. REMOVE FACE PLATE, JACKS, AND CABLING BACK TO SOURCE. EXISTING BOX AND RACEWAY TO REMAIN AND BE REUSED WHERE EVER POSSIBLE. SEE NEW TELECOMM
- PLANS FOR LOCATIONS OF NEW TELECOMM OUTLET LOCATIONS.

 9. DEMOLITION OF ALL EXISTING FIBER CABLES AND EQUIPMENT TO BE PERFORMED ONLY AFTER NEW CABLING IS INSTALLED, TERMINATED, AND VA HAS CUT SYSTEMS OVER TO NEW INFRASTRUCTURE. COORDINATE WITH VA COR AND A/E TEAM.
- 10. CONTRACTOR SHALL MAINTAIN AND PROTECT 'OTHER SYSTEMS' JACKS AND RELATED CABLING NOT IN PROJECT SCOPE AND NOT DESIGNATED FOR DEMOLITION. CONTRACTOR TO PROVIDE BLANK INSERTS IN EXISTING FACEPLATES FOR ANY JACKS DEMOLISHED.

KEY NOTES

- 1 EXISTING TELECOMMUNICATIONS RACK TO BE REMOVED. REMOVE EXISTING PATCH PANELS AND ANY AUXILIARY EQUPMENT IN EXISTING TELECOMM RACK. REMOVAL OF PATCH PANELS TO OCCUR AFTER NEW PATCH PANELS AND CABLING IS INSTALLED.
- 2 EXISTING FIBER 'LIU' TO BE REMOVED. REMOVE EXISTING FIBER OPTIC CABLES BACK TO SOURCE.
- 3 EXISTING COMMUNICATIONS PUNCHBLOCKS, ENCLOSURES TO BE REMOVED.
 COPPER BACKBONE CABLE TO BE REMOVED BACK TO SOURCE. REMOVAL OF
 EXISTING PUNCHBLOCKS AND BACKBONE CABLING TO TAKE PLACE AFTER NEW
 SYSTEM IS INSTALLED.

PROJECT KEY PLAN



Revisions:	Date:	CONSULTANT	ARCHITECT/ENGIN	IEER OF RECORD	STAMP	OFFICE OF	DRAWING TITLE 145-TELECOM DEMOLITION PLAN -	PHASE 100% CONSTRUCTION	PROJECT TITLE EHRM INFRASTRUCTURE	PROJECT NUMBER 568-21-701
		LOW VOLTAGE GDM 4347 6TH AVE SE SUITE 200	A/E GDM 1200 NE 124TH ST SHITE A		ALINICATIONS DISTABLE	CONSTRUCTION AND FACILITIES	SECOND FLOOR NORTH	DOCUMENTS	UPGRADES	BUILDING NUMBER 145
		4317 6TH AVE SE, SUITE 300 LACEY, WA 98503 541.436.4723	1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685 541.436.4723	GDM	BICSI ID # 164277	MANAGEMENT	APPROVED: Project Director	FLS	FORT MEADE, SOUTH DAKOTA	DRAWING NUMBER
		DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS	Expires 12-31-24	U.S. Department of Veterans Affair	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE 11/05/2024 CHECKED BY DRAWN DJC RES	143-1 D-022

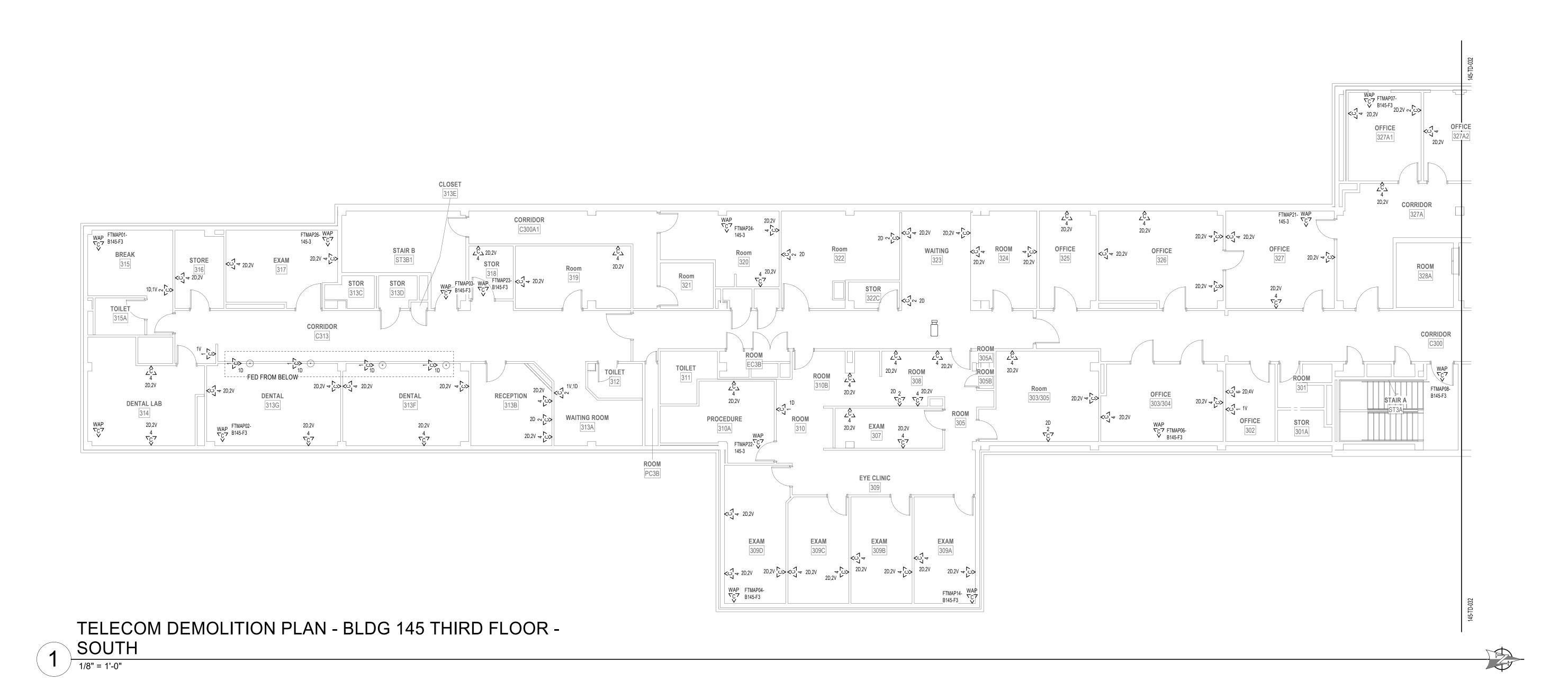
DEMOLITION GENERAL NOTES

- 1 VISIT AND EXAMINE THE SITE PRIOR TO INITIATION OF WORK TO ASCERTAIN THE CONDITIONS AND LIMITS OF DEMOLITION AND CONSTRUCTION.
- DISPOSE OF REMOVED EQUIPMENT UNLESS DIRECTED TO DO SO OTHERWISE BY OWNER.
 COORDINATE EXTENT AND SCOPE OF DEMOLITION IN ALL SPACES WITH ARCHITECTURAL.
 CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY.
 - COORDINATE THIS WORK WITH THE COR.

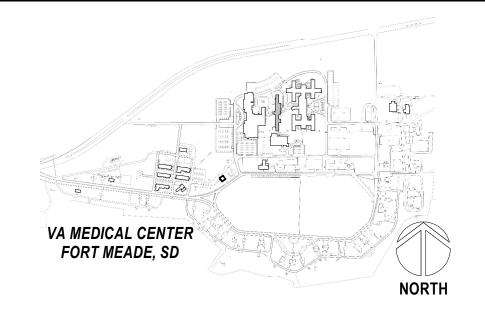
 5 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE.
 - 6 CONTRACTOR SHALL TRACE ALL PORTS LABELED "BLANK", "OPEN", "BAD" OR ANY PORTS WITHOUT AN ADDRESS IN EXISTING PATCH PANELS AND VERIFY AN OUTLET. FOR PRICING PURPOSES ASSUME A MINIMUM OF 200FT OF CABLING TO EACH OUTLET.
 - PURPOSES ASSUME A MINIMUM OF 200FT OF CABLING TO EACH OUTLET.

 7 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE.
 - 8. ALL EXISTING COMMUNICATIONS OUTLETS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
 REMOVE FACE PLATE, JACKS, AND CABLING BACK TO SOURCE. EXISTING BOX AND
 RACEWAY TO REMAIN AND BE REUSED WHERE EVER POSSIBLE. SEE NEW TELECOMM
 PLANS FOR LOCATIONS OF NEW TELECOMM OUTLET LOCATIONS.
 - 9. DEMOLITION OF ALL EXISTING FIBER CABLES AND EQUIPMENT TO BE PERFORMED ONLY AFTER NEW CABLING IS INSTALLED, TERMINATED, AND VA HAS CUT SYSTEMS OVER TO NEW INFRASTRUCTURE. COORDINATE WITH VA COR AND A/E TEAM.
- 10. CONTRACTOR SHALL MAINTAIN AND PROTECT 'OTHER SYSTEMS' JACKS AND RELATED CABLING NOT IN PROJECT SCOPE AND NOT DESIGNATED FOR DEMOLITION. CONTRACTOR TO PROVIDE BLANK INSERTS IN EXISTING FACEPLATES FOR ANY JACKS DEMOLISHED.

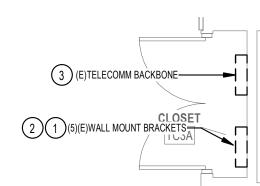
KEY NOTES



PROJECT KEY PLAN



Revisions:	Date:	CONSULTANT	ARCHITECT/ENGIN	NEER OF RECORD	STAMP	OFFICE OF	DRAWING TITLE 145-TELECOM DEMOLITION PLAN -	PHASE 100% CONSTRUCTION	PROJECT TITLE EHRM INFRASTRUCTURE	PROJECT NUMBER 568-21-701
		GDM 4317 6TH AVE SE, SUITE 300	A/E GDM 1208 NE 124TH ST SHITE A		HUNICATIONS DISTABLE	CONSTRUCTION AND FACILITIES	THIRD FLOOR SOUTH	DOCUMENTS	UPGRADES	BUILDING NUMBER 145
		LACEY, WA 98503 541.436.4723	1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685 541.436.4723	GDM	BICSI ID # 164277	MANAGEMENT	APPROVED: Project Director	FLS FLUID CORRESPONDED	FORT MEADE, SOUTH DAKOTA	DRAWING NUMBER
		DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS	EXPIRES 12-31-24 RCDD	U.S. Department of Veterans Affairs	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE 11/05/2024 CHECKED BY DRAWN E DJC RES	143-1 D-03



2 ENLARGED DEMOLITION PLAN - TE RM TC3A

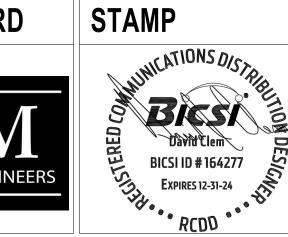
1/4" = 1'-0"

WAP CC7 FTMAP17-B145-F3 OFFICE 3D CONFERENCE ROOM 341B STOR 341C OFFICE 342 LOCKER ROOM WAP FTMAP13- C7 B145-F3 ROOM PC3C EMPLOYEE FITNESS CENTER WAP C7 FTMAP11-V B145-F3

TELECOM DEMOLITION PLAN - BLDG 145 THIRD FLOOR -

1 NORTH
1/8" = 1'-0"

evisions:	Date:	CONSULTANT	ARCHITECT/ENGINEER OF RECORD		
	LOW VOLTAGE	<u>A/E</u>			
		GDM 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503	GDM 1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685	GDM	
		541.436.4723 DAVE CLEM, RCDD	541.436.4723 ADAM GODDIN, PE	ARCHITECTS • ENGINEE	





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U.S. Department	

DRAWING TITLE
145-TELECOM DEMOLITION PLAN - THIRD FLOOR NORTH
APPROVED: Project Director

FOR OFFICIAL USE ONLY (FOUO)	

PHASE	PROJECT TITLE
100% CONSTRUCTION DOCUMENTS	EHRM INFRASTRUCTURE UPGRADES

TS .	UPGRADES				
	FORT MEADE, SOUTH DAKOTA				
SPRINKLERED	ISSUE DATE	CHECKED BY	DRAWN BY		
	11/05/2024	DJC	RES		

PROJECT KEY PLAN

VA MEDICAL CENTER FORT MEADE, SD

DEMOLITION GENERAL NOTES

COORDINATE THIS WORK WITH THE COR.

KEY NOTES

TO SOURCE.

SYSTEM IS INSTALLED.

1 VISIT AND EXAMINE THE SITE PRIOR TO INITIATION OF WORK TO ASCERTAIN THE

2 DISPOSE OF REMOVED EQUIPMENT UNLESS DIRECTED TO DO SO OTHERWISE BY OWNER. 3 COORDINATE EXTENT AND SCOPE OF DEMOLITION IN ALL SPACES WITH ARCHITECTURAL. 4 CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY.

5 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS

7 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS

9. DEMOLITION OF ALL EXISTING FIBER CABLES AND EQUIPMENT TO BE PERFORMED ONLY

10. CONTRACTOR SHALL MAINTAIN AND PROTECT 'OTHER SYSTEMS' JACKS AND RELATED CABLING NOT IN PROJECT SCOPE AND NOT DESIGNATED FOR DEMOLITION. CONTRACTOR TO PROVIDE BLANK INSERTS IN EXISTING FACEPLATES FOR ANY JACKS DEMOLISHED.

1 EXISTING COMMUNICATIONS CABINET TO BE REMOVED. REMOVE EXISTING PATCH PANELS IN EXISTING CABINET. REMOVAL OF PATCH PANELS TO OCCUR AFTER NEW

2 EXISTING FIBER 'LIU' TO BE REMOVED. REMOVE EXISTING FIBER OPTIC CABLES BACK

3 EXISTING COMMUNICATIONS PUNCHBLOCKS, ENCLOSURES TO BE REMOVED. COPPER BACKBONE CABLE TO BE REMOVED BACK TO SOURCE. REMOVAL OF EXISTING PUNCHBLOCKS AND BACKBONE CABLING TO TAKE PLACE AFTER NEW

AFTER NEW CABLING IS INSTALLED, TERMINATED, AND VA HAS CUT SYSTEMS OVER TO NEW

8. ALL EXISTING COMMUNICATIONS OUTLETS TO BE DEMOLISHED UNLESS NOTED OTHERWISE. REMOVE FACE PLATE, JACKS, AND CABLING BACK TO SOURCE. EXISTING BOX AND RACEWAY TO REMAIN AND BE REUSED WHERE EVER POSSIBLE. SEE NEW TELECOMM

6 CONTRACTOR SHALL TRACE ALL PORTS LABELED "BLANK", "OPEN", "BAD" OR ANY PORTS WITHOUT AN ADDRESS IN EXISTING PATCH PANELS AND VERIFY AN OUTLET. FOR PRICING

CONDITIONS AND LIMITS OF DEMOLITION AND CONSTRUCTION.

RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE.

RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE.

PLANS FOR LOCATIONS OF NEW TELECOMM OUTLET LOCATIONS.

INFRASTRUCTURE. COORDINATE WITH VA COR AND A/E TEAM.

PATCH PANELS AND CABLING IS INSTALLED.

PURPOSES ASSUME A MINIMUM OF 200FT OF CABLING TO EACH OUTLET.

DRAWING NUMBER 145-TD-032

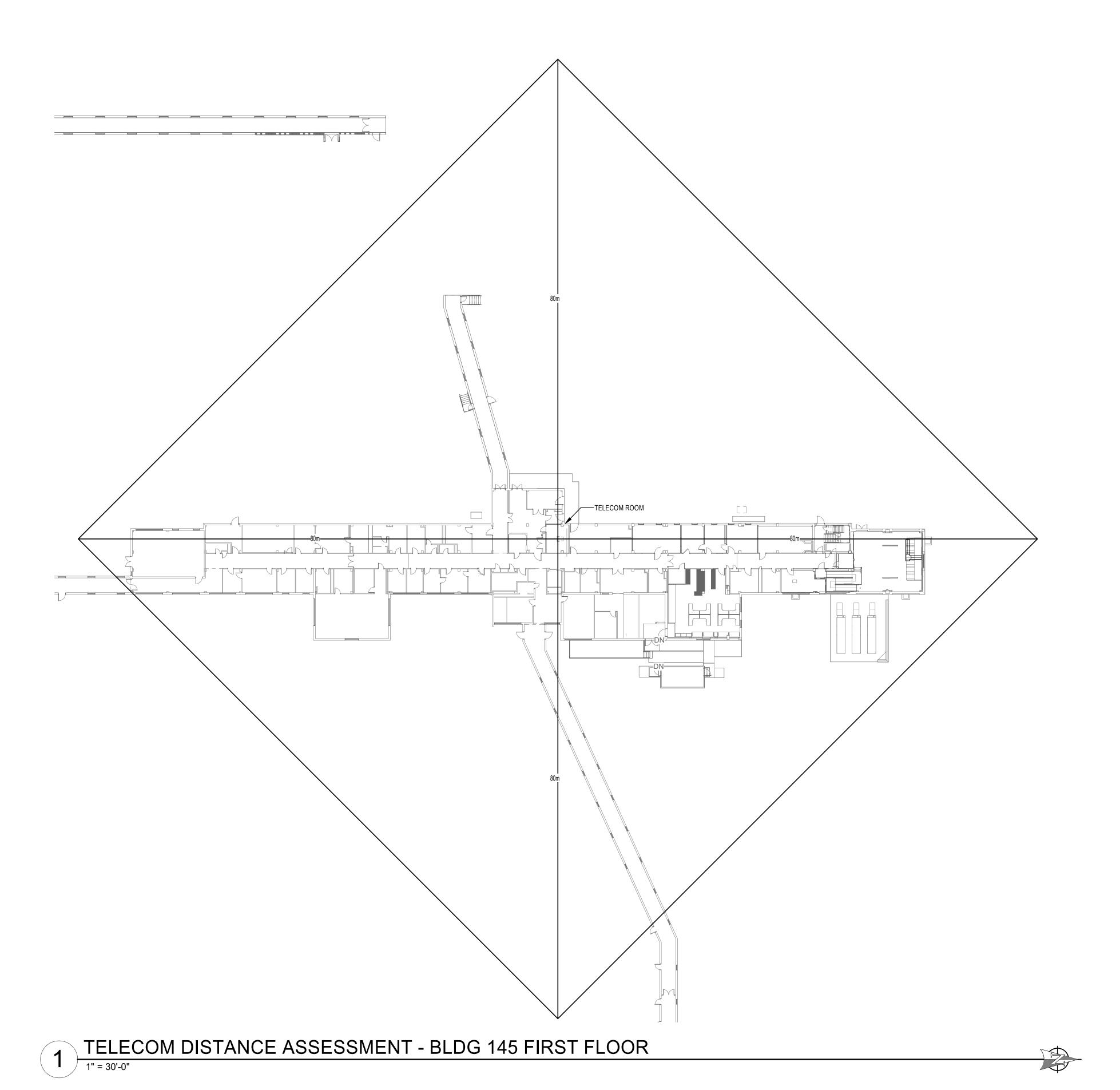
PROJECT NUMBER

BUILDING NUMBER

568-21-701

FULLY SF

VA FORM 08 - 6231



GENERAL NOTES

- 1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING IN WALLS, EXPOSED AND NON ACCESSIBLE CEILING AREAS. PATHWAY PENETRACTIONS SHALL BE
- HILTI SPEED SLEEVES IN ACCESSIBLE CEILINGS. 2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND FIRE STOPPING AS REQUIRED.
- 3. ALL NEW FIBER SHALL BE ROUTED IN NEW INNERDUCT. INNERDUCT SHALL BE UTILIZED FOR ROUTING FROM POINT OF ENTRY TO TERMINATION RACK AND SHALL UTILIZE NEW AND EXISTING PATHWAYS AS REQUIRED.
- 4. ALL FIBER OPTIC CABLES ARE TO BE FIELD TERMINATED ON BOTH ENDS WITH SPLICE CASSETTE. ALL LENGTHS LISTED IN MATRIX ON SHEET TG-001, ARE APPROXIMATE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS PRIOR TO PURCHASE OF FACTOR TERMINATED CABLES. CONTRACTOR SHALL PROVIDE 10' OF
- ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS. 5. TERMINATE FIBER CABLING WITH NEW SPLICE CASSETTES WITHIN NEW FIBER ENCLOSURES IN TELECOMMUNICATION RACKS.
- 6. CONTRACTOR TO PROVIDE NEW J-HOOKS SIZED AS REQUIRED FOR ROUTING OF FIBER OPTIC CABLE IN ACCESSIBLE SPACES AS SHOWN. PROVIDE ALL APPURTENANCES FOR INSTALLATION OF J-HOOKS.
- 7. IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS
- RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ON SITE. 8. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CHANNEL RACKS
- 9. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 3 OR 4 CAT6A CABLES AT A WORK AREA OUTLET LOCATION: CONTRACTOR TO PROVIDE NEW RANDAL 5-SQUARE BOX, 1-1/4" FLEX CONDUIT, FACEPLATE, JACKS, AND CABLE. WHEREVER POSSIBLE THE BOXES AND FLEX CONDUIT SHALL BE RECESSED INTO EXISTING WALL. IF RECESSING IS NOT POSSIBLE, CONTRACTOR TO PROVIDE SURFACE MOUNT RACEWAY IN FINISHED SPACES OR CONDUIT AND BOX IN UNFINISHED SPACES. CONTRACTOR TO PROVIDE ALL CUTTING, PATCHING, AND PAINTING AS REQUIRED FOR INSTALLATION OF RECESSED BOXES AND FLEX CONDUIT. ALL NEW RACEWAYS WHETHER SURFACE OR RECESSED TO BE ROUTED FROM NEW BOX INTO CEILING SPACE OF SUSPENDED CEILING. IF OPEN/HARD LID RACEWAY SYSTEM SHALL ROUTE TO CORRIDOR PATHWAY SYSTEM. SEE DETAIL ON TJ-017 FOR ADDITIONAL INFORMATION AND REQUIREMENTS. CABLING SHALL BE TESTED AND PROVEN TO MEET
- REQUIREMENTS OF SPECIFICATIONS DURING HOT SWAP. 10. PROVIDE STAINLESS STEEL COVER PLATE FOR ALL EXISTING TELECOMM BOXES NOT BEING
- 11. CONTRACTOR TO PROVIDE ACCESS PANELS IN HARD CEILINGS AS REQUIRED.
- 12. CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY. COORDINATE THIS WORK WITH THE COR.
- 13. CABLE TRAY IN ALL TR'S TO BE WIRE BASKET TRAY. MOUNTED AT 7'-6" AFF TO BOTTOM OF
- 14. COORDINATE ALL LOW VOLTAGE WORK WITH OTHER TRADES TO ENSURE PROPER AND
- ADEQUATE INTERFACE OF THEIR WORK WITH THE WORK SHOWN ON THESE DOCUMENTS. CONTRACTOR SHALL PROVIDE COORDINATED SHOP DRAWINGS FOR APPROVAL PRIOR TO FABRICATION AND INSTALLATION. 15. CONTRACTOR TO RE-USE ALL EXISTING PATHWAYS INTO ROOMS FROM NEW CORRIDOR
- PATHWAY IF EXISTING PATHWAY INTO ROOM DOES NOT HAVE SUFFICIENT CAPACITY TO ROUTE NEW CABLING INTO ROOM WITH EXISTING CABLING IN PLACE. CONTRACTOR TO DETERMINE IF EXISTING PENETRATION CAN BE RE-USED AFTER DEMOLITION OF EXISTING CABLING DURING HOT CUTOVER. IF PATHWAY CAN BE RE-USED CONTRACTOR TO DETERMINE OVERALL CABLE LENGTH TO ROUTE TO WORK AREA OUTLET LOCATIONS AS SHOWN AND COIL IN CORRIDOR NEAR EXISTING PATHWAY LOCATION UNTIL HOT SWAP. IF EXISTING PENETRATION IS NOT ADEQUATE FOR QUANTITY OF NEW CABLES, CONTRACTOR TO PROVIDE NEW PATHWAY SIZED TO A MAXIMUM OF 40% FILL. CONTRACTOR TO PROVIDE ALL CORING AND FIRESTOPPING AS REQUIRED.
- 16. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 1 OR 2 CAT6A CABLES AT A WORK AREA OUTLET LOCATION. CONTRACTOR TO RE-USE EXISTING PATHWAY INFRASTRUCTURE AT THAT LOCATION FOR ROUTING OF CABLING. IF EXISTING LOCATION IS SURFACE MOUNTED RACEWAY AND BOXES. CONTRACTOR TO RE-USE IF POSSIBLE. IF SURFACE RACEWAY OR BOX IS NOT USABLE DUE TO DAMAGE. CONTRACTOR TO REPLACE WITH NEW TO THE EXTENT REQUIRED. AT RECESSED LOCATIONS, CONTRACTOR TO PROVIDE SERVICE LOOP IN CEILING SPACE OF ROOM. IF SUSPENDED CEILING. OR PROVIDE ADEQUATE SIZED BOX IN OPEN/HARD LID AREAS TO FACILITATE PROTECTION OF SERVICE LOOPS. CABLING SHALL BE TESTED AND PROVEN TO MEET REQUIREMENTS OF SPECIFICATIONS DURING HOT
- 17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.

DRAWING TITLE PHASE 145 - TELECOM DISTANCE 100% CONSTRUCTION DOCUMENTS ASSESSMENT - FIRST FLOOR

FOR OFFICIAL USE ONLY (FOUO)

APPROVED: Project Director

FULLY SPRINKLERED **ISSUE DATE** 11/05/2024

LOCATION DRAWING NUMBER FORT MEADE, SOUTH DAKOTA CHECKED BY DRAWN BY 145-TN-010 AH,RES DJC

EHRM INFRASTRUCTURE

PROJECT NUMBER

BUILDING NUMBER

568-21-701

145

PROJECT TITLE

UPGRADES

ARCHITECT/ENGINEER OF RECORD STAMP

ARCHITECTS • ENGINEE

1308 NE 134TH ST SUITE A

VANCOUVER, WA 98685

541.436.4723

ADAM GODDIN, PE

OFFICE OF CONSTRUCTION AND FACILITIES BICSI **MANAGEMENT**

U.S. Department of Veterans Affairs

VA FORM 08 - 6231

CONSULTANT

4317 6TH AVE SE, SUITE 300

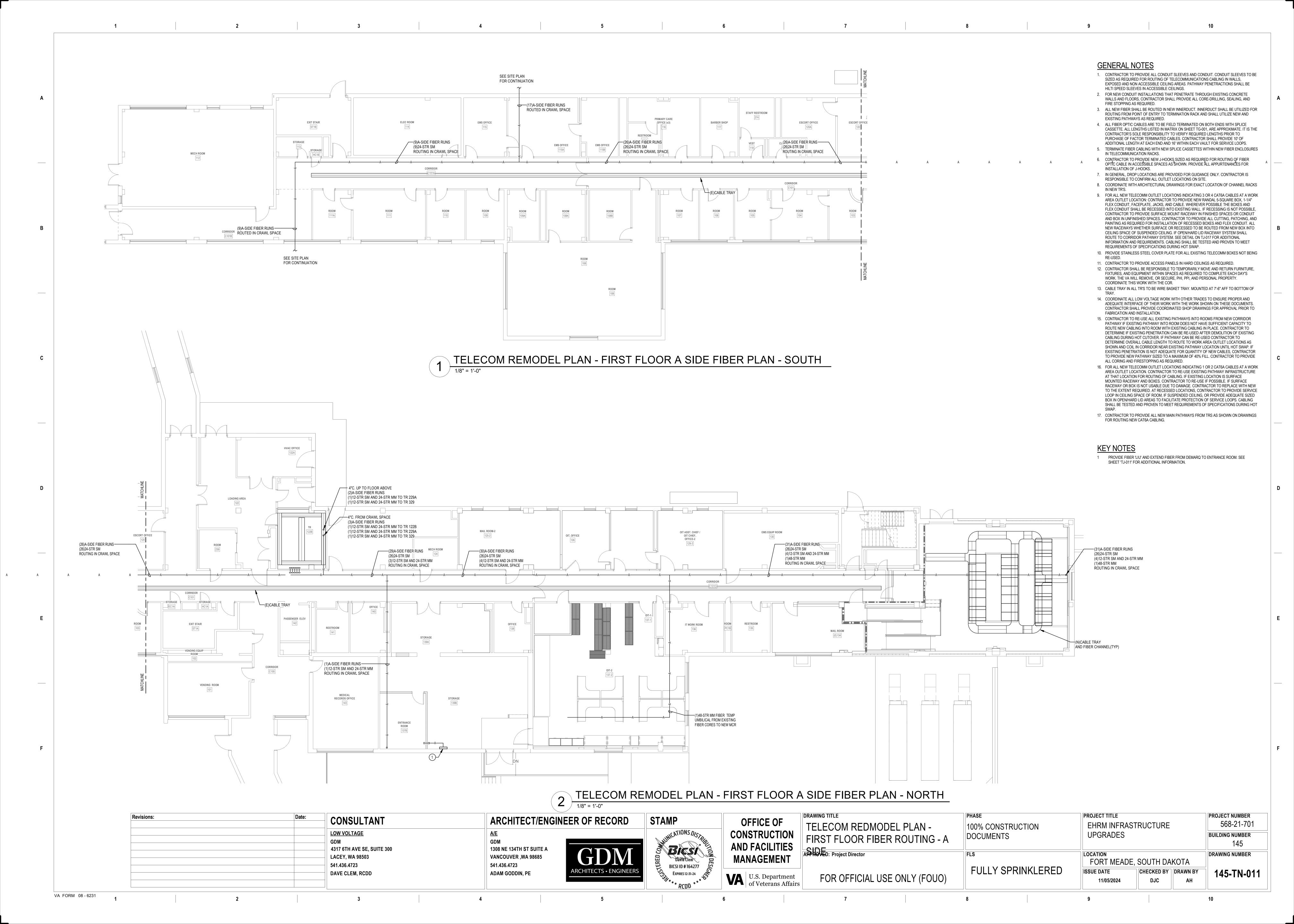
LOW VOLTAGE

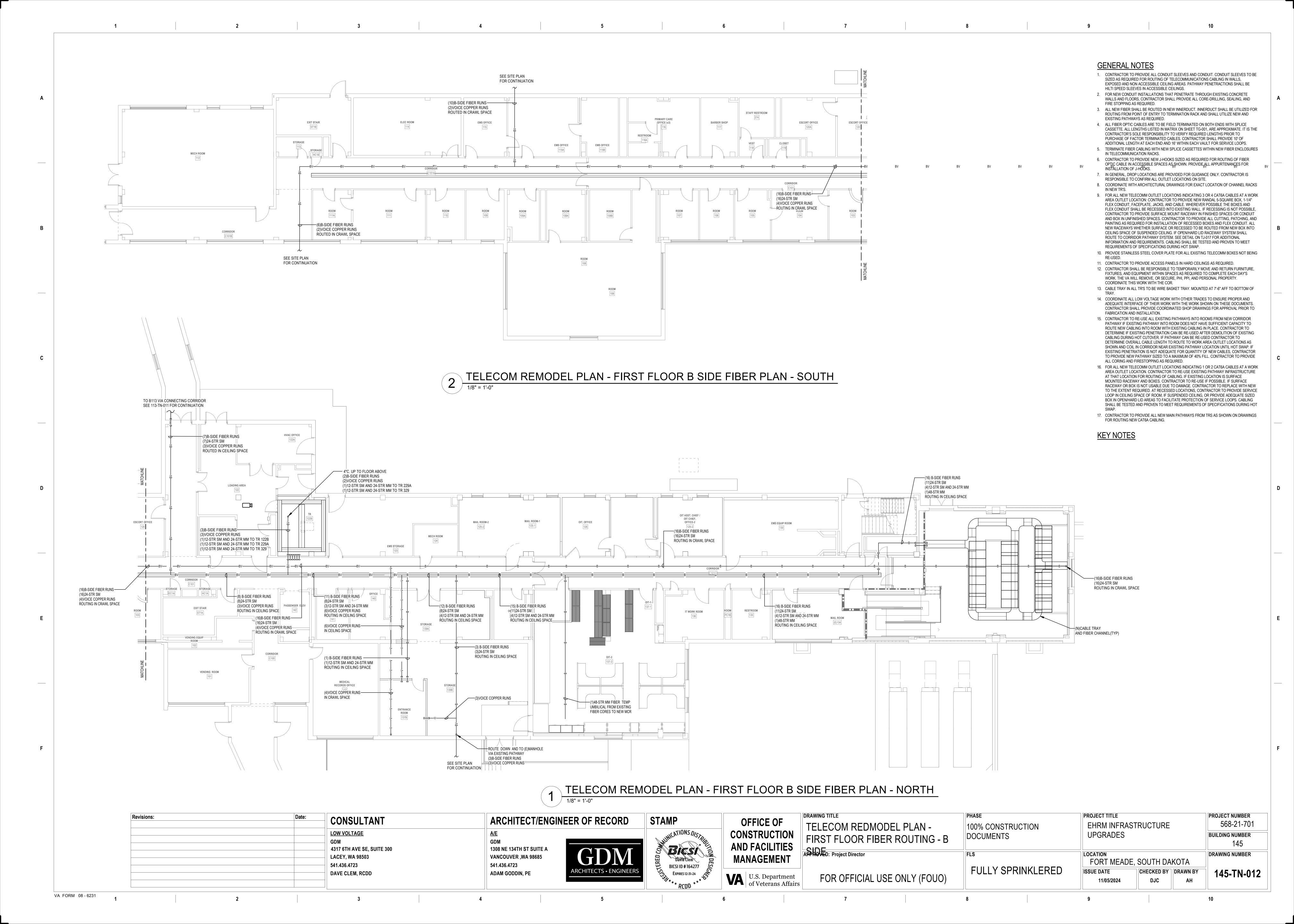
LACEY, WA 98503

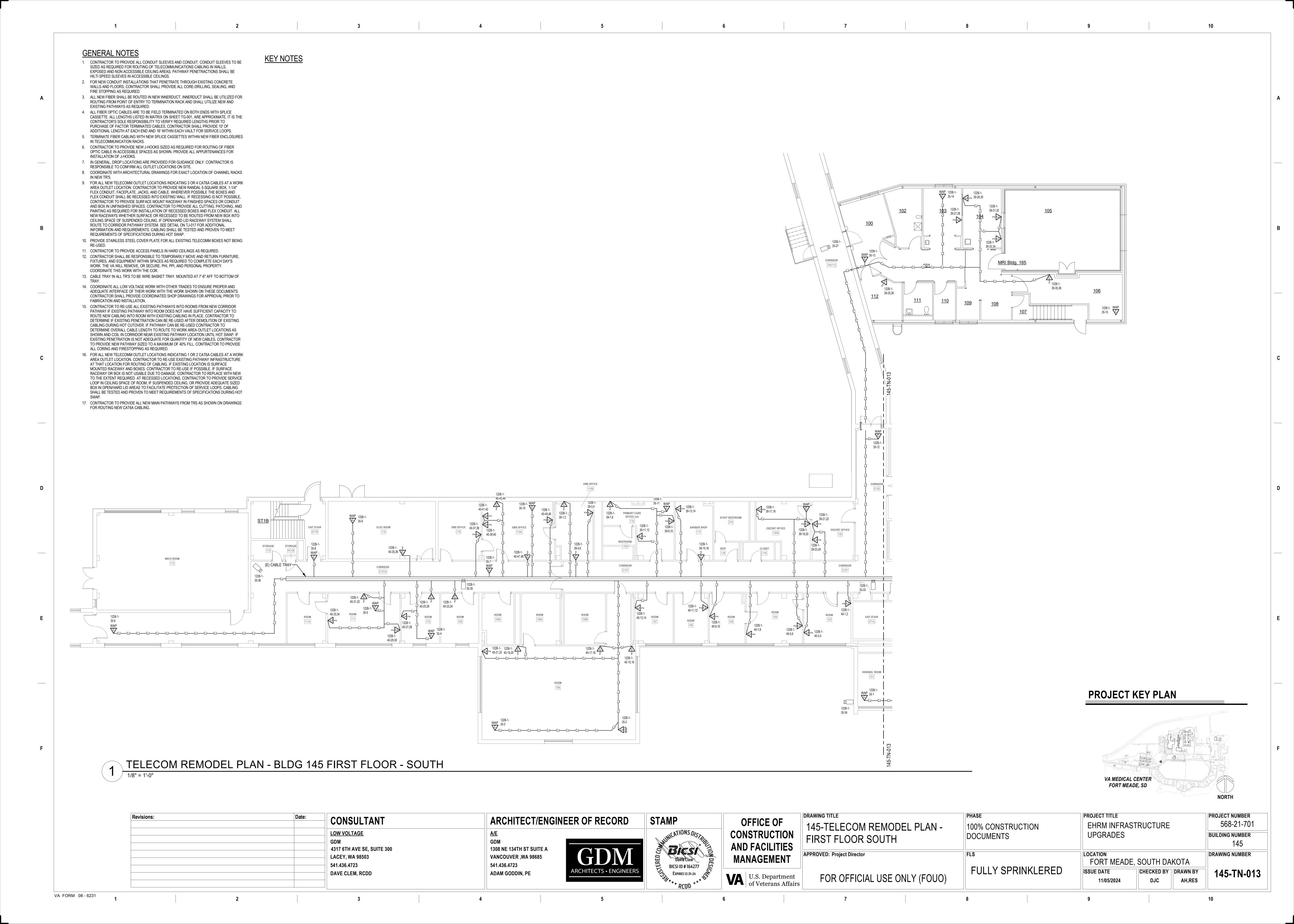
DAVE CLEM, RCDD

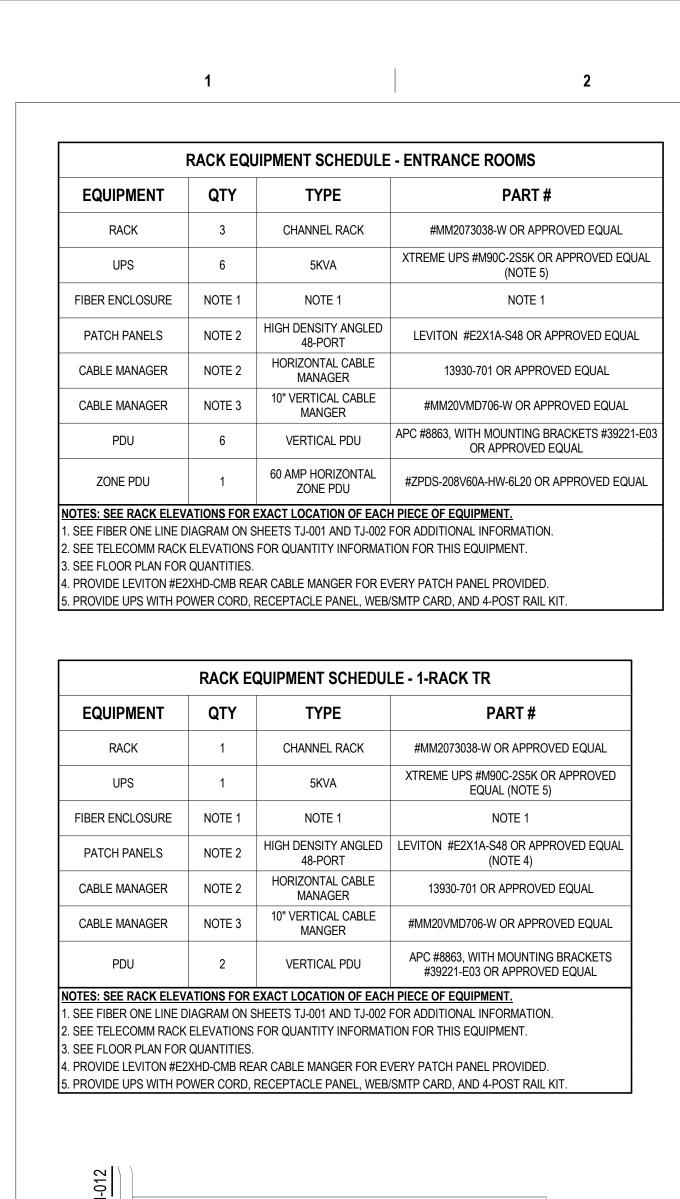
541.436.4723

Revisions:









2 38-38,39

WAP 122B-1-35-25

PASSENGER ELEV

ROOM

VENDING EQUIP ROOM

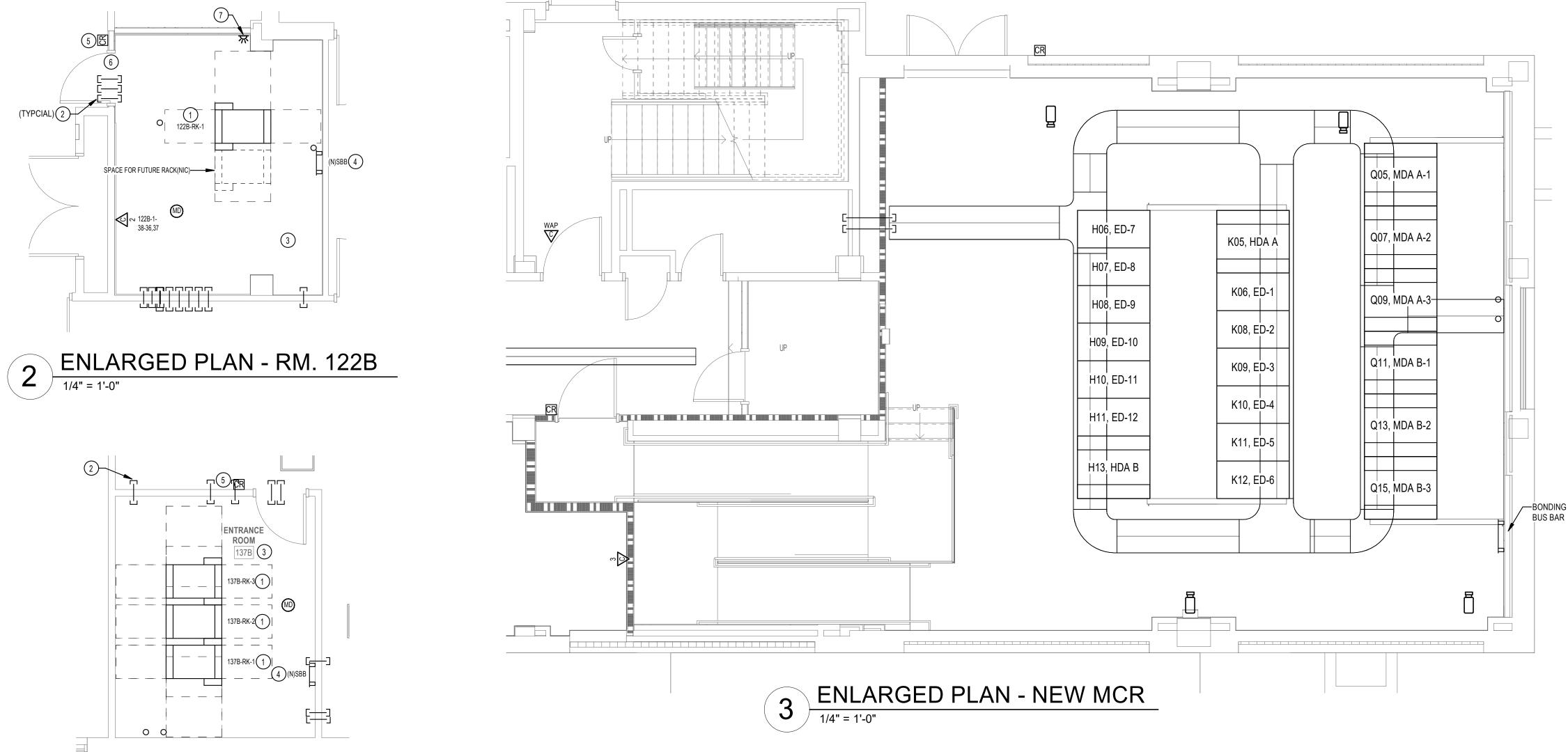
VENDING ROOM

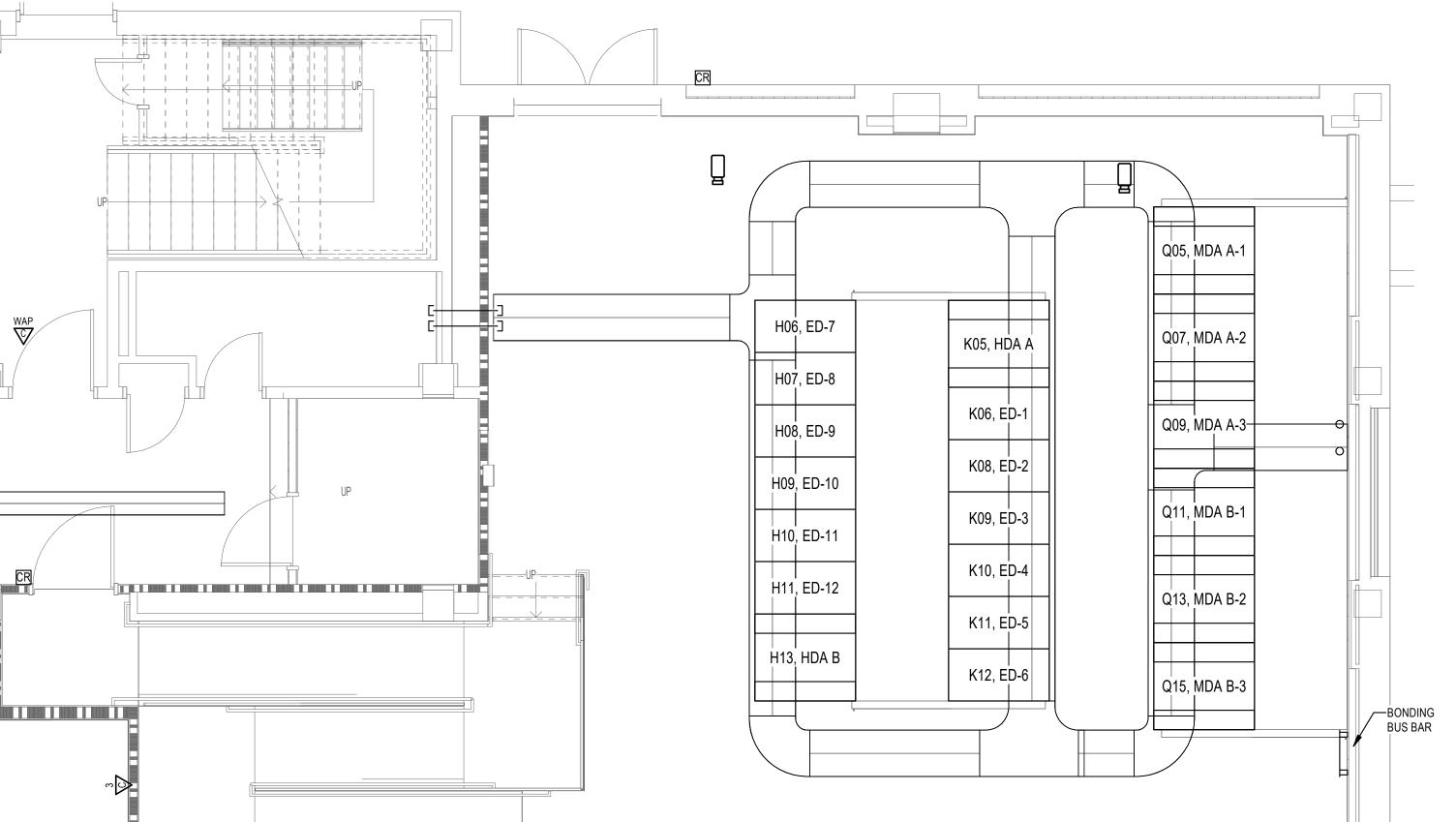
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VA FORM 08 - 6231

145-TN-014

CZ 38-40,41





DATA CENTER

35-29

39-37-39

FOR ROUTING NEW CAT6A CABLING. **KEY NOTES**

GENERAL NOTES

FIRE STOPPING AS REQUIRED.

EXISTING PATHWAYS AS REQUIRED.

IN TELECOMMUNICATION RACKS.

INSTALLATION OF J-HOOKS.

HILTI SPEED SLEEVES IN ACCESSIBLE CEILINGS.

1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE

3. ALL NEW FIBER SHALL BE ROUTED IN NEW INNERDUCT. INNERDUCT SHALL BE UTILIZED FOR

ROUTING FROM POINT OF ENTRY TO TERMINATION RACK AND SHALL UTILIZE NEW AND

CASSETTE. ALL LENGTHS LISTED IN MATRIX ON SHEET TG-001, ARE APPROXIMATE. IT IS THE

SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING IN WALLS, EXPOSED AND NON ACCESSIBLE CEILING AREAS. PATHWAY PENETRACTIONS SHALL BE

2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND

4. ALL FIBER OPTIC CABLES ARE TO BE FIELD TERMINATED ON BOTH ENDS WITH SPLICE

CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS PRIOR TO

PURCHASE OF FACTOR TERMINATED CABLES. CONTRACTOR SHALL PROVIDE 10' OF

6. CONTRACTOR TO PROVIDE NEW J-HOOKS SIZED AS REQUIRED FOR ROUTING OF FIBER OPTIC CABLE IN ACCESSIBLE SPACES AS SHOWN. PROVIDE ALL APPURTENANCES FOR

7. IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS

8. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CHANNEL RACKS

9. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 3 OR 4 CAT6A CABLES AT A WORK

FLEX CONDUIT, FACEPLATE, JACKS, AND CABLE. WHEREVER POSSIBLE THE BOXES AND

AREA OUTLET LOCATION: CONTRACTOR TO PROVIDE NEW RANDAL 5-SQUARE BOX, 1-1/4"

FLEX CONDUIT SHALL BE RECESSED INTO EXISTING WALL. IF RECESSING IS NOT POSSIBLE

CONTRACTOR TO PROVIDE SURFACE MOUNT RACEWAY IN FINISHED SPACES OR CONDUIT

AND BOX IN UNFINISHED SPACES. CONTRACTOR TO PROVIDE ALL CUTTING, PATCHING, AND PAINTING AS REQUIRED FOR INSTALLATION OF RECESSED BOXES AND FLEX CONDUIT. ALL

NEW RACEWAYS WHETHER SURFACE OR RECESSED TO BE ROUTED FROM NEW BOX INTO CEILING SPACE OF SUSPENDED CEILING. IF OPEN/HARD LID RACEWAY SYSTEM SHALL

INFORMATION AND REQUIREMENTS. CABLING SHALL BE TESTED AND PROVEN TO MEET

10. PROVIDE STAINLESS STEEL COVER PLATE FOR ALL EXISTING TELECOMM BOXES NOT BEING

12. CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE.

13. CABLE TRAY IN ALL TR'S TO BE WIRE BASKET TRAY. MOUNTED AT 7'-6" AFF TO BOTTOM OF

ADEQUATE INTERFACE OF THEIR WORK WITH THE WORK SHOWN ON THESE DOCUMENTS.

PATHWAY IF EXISTING PATHWAY INTO ROOM DOES NOT HAVE SUFFICIENT CAPACITY TO

ROUTE NEW CABLING INTO ROOM WITH EXISTING CABLING IN PLACE. CONTRACTOR TO

DETERMINE OVERALL CABLE LENGTH TO ROUTE TO WORK AREA OUTLET LOCATIONS AS

SHOWN AND COIL IN CORRIDOR NEAR EXISTING PATHWAY LOCATION UNTIL HOT SWAP. IF

EXISTING PENETRATION IS NOT ADEQUATE FOR QUANTITY OF NEW CABLES, CONTRACTOR

TO PROVIDE NEW PATHWAY SIZED TO A MAXIMUM OF 40% FILL. CONTRACTOR TO PROVIDE

AREA OUTLET LOCATION. CONTRACTOR TO RE-USE EXISTING PATHWAY INFRASTRUCTURE

TO THE EXTENT REQUIRED. AT RECESSED LOCATIONS, CONTRACTOR TO PROVIDE SERVICE LOOP IN CEILING SPACE OF ROOM, IF SUSPENDED CEILING, OR PROVIDE ADEQUATE SIZED BOX IN OPEN/HARD LID AREAS TO FACILITATE PROTECTION OF SERVICE LOOPS. CABLING

SHALL BE TESTED AND PROVEN TO MEET REQUIREMENTS OF SPECIFICATIONS DURING HOT

17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS

16. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 1 OR 2 CAT6A CABLES AT A WORK

AT THAT LOCATION FOR ROUTING OF CABLING. IF EXISTING LOCATION IS SURFACE MOUNTED RACEWAY AND BOXES. CONTRACTOR TO RE-USE IF POSSIBLE. IF SURFACE RACEWAY OR BOX IS NOT USABLE DUE TO DAMAGE. CONTRACTOR TO REPLACE WITH NEW

DETERMINE IF EXISTING PENETRATION CAN BE RE-USED AFTER DEMOLITION OF EXISTING

CONTRACTOR SHALL PROVIDE COORDINATED SHOP DRAWINGS FOR APPROVAL PRIOR TO

14. COORDINATE ALL LOW VOLTAGE WORK WITH OTHER TRADES TO ENSURE PROPER AND

15. CONTRACTOR TO RE-USE ALL EXISTING PATHWAYS INTO ROOMS FROM NEW CORRIDOR

CABLING DURING HOT CUTOVER. IF PATHWAY CAN BE RE-USED CONTRACTOR TO

WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY.

FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S

ROUTE TO CORRIDOR PATHWAY SYSTEM. SEE DETAIL ON TJ-017 FOR ADDITIONAL

11. CONTRACTOR TO PROVIDE ACCESS PANELS IN HARD CEILINGS AS REQUIRED.

RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ON SITE.

REQUIREMENTS OF SPECIFICATIONS DURING HOT SWAP.

COORDINATE THIS WORK WITH THE COR.

ALL CORING AND FIRESTOPPING AS REQUIRED.

PROVIDE HILTI FIRESTOP SPEED SLEEVE.

FABRICATION AND INSTALLATION.

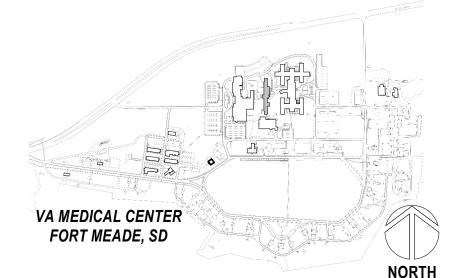
ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS.

5. TERMINATE FIBER CABLING WITH NEW SPLICE CASSETTES WITHIN NEW FIBER ENCLOSURES

- 1 PROVIDE NEW CHANNEL RACK, FIBER ENCLOSURES, UPS, PATCH PANELS, CABLE MANAGERS, AND PDU'S. SEE RACK EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITONAL INFORMATION.
- PROVIDE VERTICAL CABLE SUPPORTS FROM CONDUIT/SLEEVE TO COMMUNICATION
- 4 PROVIDE BONDING BUSBAR CPI #40153-012 OR APPROVED EQUAL AND BONDING IN ALL TR ROOMS. SEE SHEET 'TJ-021' THROUGH 'TJ-025' FOR ADDITIONAL INFORMATION.
- PROVIDE NEW WIRING TO NEW CARD READER FROM EXISTING ACCESS CONTROL PANEL AND PROVIDE NEW ELECTRICAL STRIKE. PROVIDE 1" CONDUIT AND BOXES AS
- 6 SEE DETAIL ON SHEET 'TJ-016' "ACCESS CONTROL DETAIL" FOR ACCESS CONTROL DEVICES REQUIRED AT THIS DOOR.
- PROVIDE FIRE ALARM STROBE. CONNECT TO NEAREST NAC CIRCUIT. 8 PROVIDE NEW CAMERA. SEE SPECIFICATIONS SECTION 28 23 00 AND SHEET 'TJ-016'

FOR ADDITIONAL INFORMATION AND REQUIREMENTS.

PROJECT KEY PLAN



	TELECOM REMODEL PLAN - BLDG 145 FIRST FLOOR - NORTH
\int	1/8" = 1'-0"

(N)CABLE TRAY-

Revisions: Date:	CONSULTANT	ARCHITECT/ENGINEER OF RECORD		
	LOW VOLTAGE GDM 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503 541.436.4723 DAVE CLEM, RCDD	A/E GDM 1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685 541.436.4723 ADAM GODDIN, PE A/E GDM ARCHITECTS • ENGINE		

MECH ROOM 122B-1-



36-19-22

OIT CHIEF, OFFICE

C 36-17,18

IT WORK ROOM

35-30

37-25-28

(122B-1-

37-21-24 37-13-16

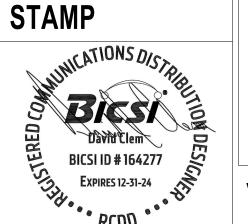
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EMS EQUIP ROOM

CORRIDOR

2 122B-1-39-46,47

39-40,41





OF	DRAWING TITLE
TION ITIES	145-TELECOM REMODEL PLAN - FIRST FLOOR NORTH
IENT	APPROVED: Project Director

FOR OFFICIAL USE ONLY (FO	UO)

ASE	PROJECT TITLE
0% CONSTRUCTION DCUMENTS	EHRM INFRASTRUCTURE UPGRADES

FULLY SPRINKLERED

145-TN-014

AND FIBER CHANNEL(TYP)

BUILDING NUMBER LOCATION FORT MEADE, SOUTH DAKOTA

DRAWING NUMBER CHECKED BY DRAWN BY AH,RES DJC

ENLARGED PLAN - RM. 137B

122B-1-36-13,14

122B-1-35-31

37-45-48 37-37-40

122B-1- 122B-1-

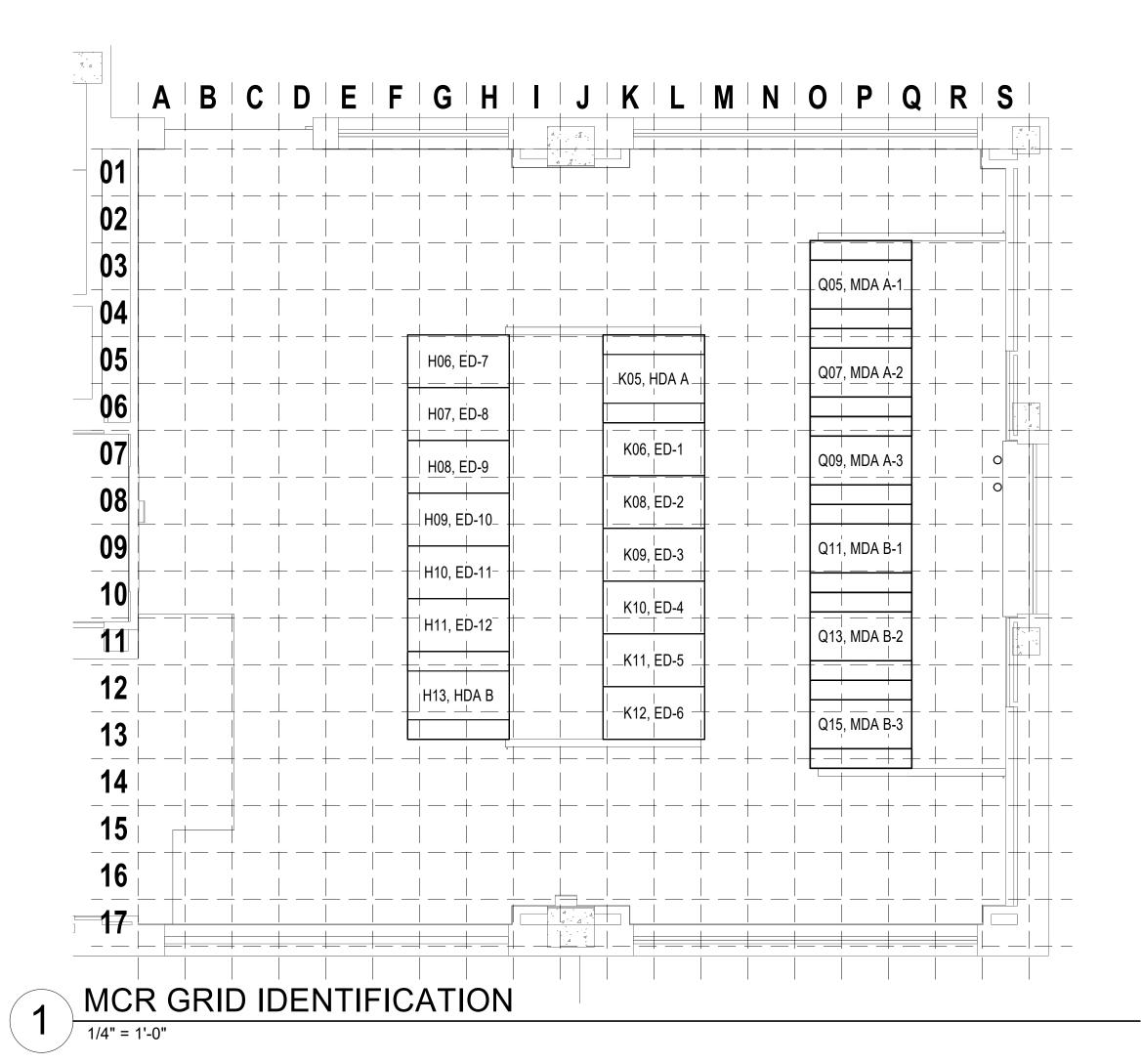
U.S. Department of Veterans Affairs

145-TN-014

PROJECT NUMBER

568-21-701

145



Revisions: ARCHITECT/ENGINEER OF RECORD CONSULTANT LOW VOLTAGE GDM 1308 NE 134TH ST SUITE A 4317 6TH AVE SE, SUITE 300 VANCOUVER ,WA 98685 LACEY, WA 98503 541.436.4723 541.436.4723 DAVE CLEM, RCDD ADAM GODDIN, PE

STAMP BICSI **ARCHITECTS • ENGINEER**

OFFICE OF **MANAGEMENT**

CONSTRUCTION AND FACILITIES **VA** U.S. Department of Veterans Affairs

MCR DETAILS APPROVED: Project Director

DRAWING TITLE

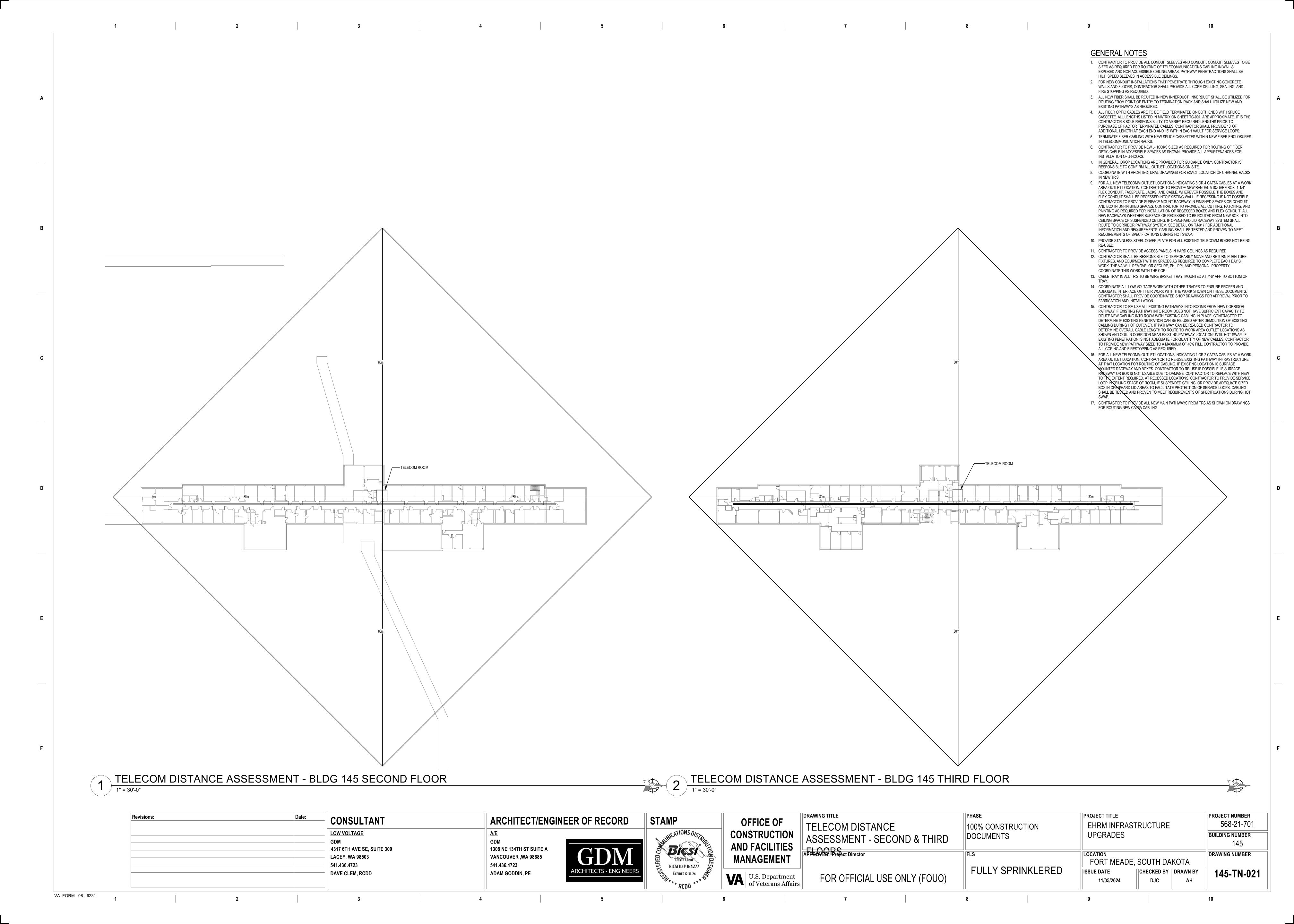
PHASE PROJECT TITLE PROJECT NUMBER 568-21-701 EHRM INFRASTRUCTURE 100% CONSTRUCTION **UPGRADES** DOCUMENTS **BUILDING NUMBER** 145 DRAWING NUMBER FLS LOCATION FORT MEADE, SOUTH DAKOTA

145-TN-015

AH,RES

FULLY SPRINKLERED CHECKED BY DRAWN BY ISSUE DATE FOR OFFICIAL USE ONLY (FOUO) DJC 11/05/2024

VA FORM 08 - 6231



PT STORAGE 2 229A-1-C 39-21,22 TREATMENT (E) CABLE TRAY TREATMENT TREATMENT **BREAK ROOM** 229A-1-40-17,18 PHYSICAL THERAPY 209 WAP 229A-1-35-3

ADAM GODDIN, PE

GENERAL NOTES

- 1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING IN WALLS. EXPOSED AND NON ACCESSIBLE CEILING AREAS. PATHWAY PENETRACTIONS SHALL BE HILTI SPEED SLEEVES IN ACCESSIBLE CEILINGS.
- 2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND FIRE STOPPING AS REQUIRED.
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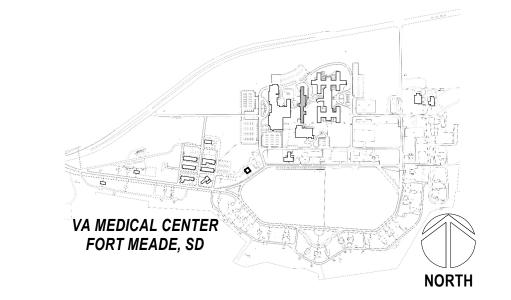
8. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CHANNEL RACKS

- 9. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 3 OR 4 CAT6A CABLES AT A WORK AREA OUTLET LOCATION: CONTRACTOR TO PROVIDE NEW RANDAL 5-SQUARE BOX. 1-1/4" FLEX CONDUIT, FACEPLATE, JACKS, AND CABLE. WHEREVER POSSIBLE THE BOXES AND FLEX CONDUIT SHALL BE RECESSED INTO EXISTING WALL. IF RECESSING IS NOT POSSIBLE, CONTRACTOR TO PROVIDE SURFACE MOUNT RACEWAY IN FINISHED SPACES OR CONDUIT AND BOX IN UNFINISHED SPACES. CONTRACTOR TO PROVIDE ALL CUTTING, PATCHING, AND PAINTING AS REQUIRED FOR INSTALLATION OF RECESSED BOXES AND FLEX CONDUIT. ALL NEW RACEWAYS WHETHER SURFACE OR RECESSED TO BE ROUTED FROM NEW BOX INTO CEILING SPACE OF SUSPENDED CEILING. IF OPEN/HARD LID RACEWAY SYSTEM SHALL ROUTE TO CORRIDOR PATHWAY SYSTEM. SEE DETAIL ON TJ-017 FOR ADDITIONAL
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- 11. CONTRACTOR TO PROVIDE ACCESS PANELS IN HARD CEILINGS AS REQUIRED. 12. CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE,
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- 13. CABLE TRAY IN ALL TR'S TO BE WIRE BASKET TRAY. MOUNTED AT 7'-6" AFF TO BOTTOM OF
- 14. COORDINATE ALL LOW VOLTAGE WORK WITH OTHER TRADES TO ENSURE PROPER AND ADEQUATE INTERFACE OF THEIR WORK WITH THE WORK SHOWN ON THESE DOCUMENTS. CONTRACTOR SHALL PROVIDE COORDINATED SHOP DRAWINGS FOR APPROVAL PRIOR TO FABRICATION AND INSTALLATION.
- 15. CONTRACTOR TO RE-USE ALL EXISTING PATHWAYS INTO ROOMS FROM NEW CORRIDOR PATHWAY IF EXISTING PATHWAY INTO ROOM DOES NOT HAVE SUFFICIENT CAPACITY TO ROUTE NEW CABLING INTO ROOM WITH EXISTING CABLING IN PLACE. CONTRACTOR TO DETERMINE IF EXISTING PENETRATION CAN BE RE-USED AFTER DEMOLITION OF EXISTING CABLING DURING HOT CUTOVER. IF PATHWAY CAN BE RE-USED CONTRACTOR TO DETERMINE OVERALL CABLE LENGTH TO ROUTE TO WORK AREA OUTLET LOCATIONS AS SHOWN AND COIL IN CORRIDOR NEAR EXISTING PATHWAY LOCATION UNTIL HOT SWAP. IF EXISTING PENETRATION IS NOT ADEQUATE FOR QUANTITY OF NEW CABLES, CONTRACTOR TO PROVIDE NEW PATHWAY SIZED TO A MAXIMUM OF 40% FILL. CONTRACTOR TO PROVIDE ALL CORING AND FIRESTOPPING AS REQUIRED.
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- 17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.

KEY NOTES

THIRD JACK INTENDED FOR FAX, PRINTER, CREDIT CARD MACHINE, OR ANALOG PHONE USE. CONFIRM DESIRED LOCATION WITH COR PRIOR TO INSTALLATION.

PROJECT KEY PLAN



1	_	TELECOM REMODEL PLAN - BLDG 145 SECOND FLOOR - SOUTH
	Г	1/8" = 1'-0"

VA FORM 08 - 6231

Revisions:	Date:	CONSULTANT	ARCHITECT/ENGIN	EER OF RECORD
		LOW VOLTAGE	A/E	
		GDM	GDM	
		4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A	
		LACEY, WA 98503	VANCOUVER ,WA 98685	
		541.436.4723	541.436.4723	

DAVE CLEM, RCDD

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ONS DISTRIBUTION DES	OFFICE OF CONSTRUCTION AND FACILITIES MANAGEMENT
S 12-31-24	U.S. Department

DRAWING TITLE
145-TELECOM REMODEL PLAN -
145-TELECOM REMODEL PLAN - SECOND FLOOR SOUTH
APPROVED: Project Director

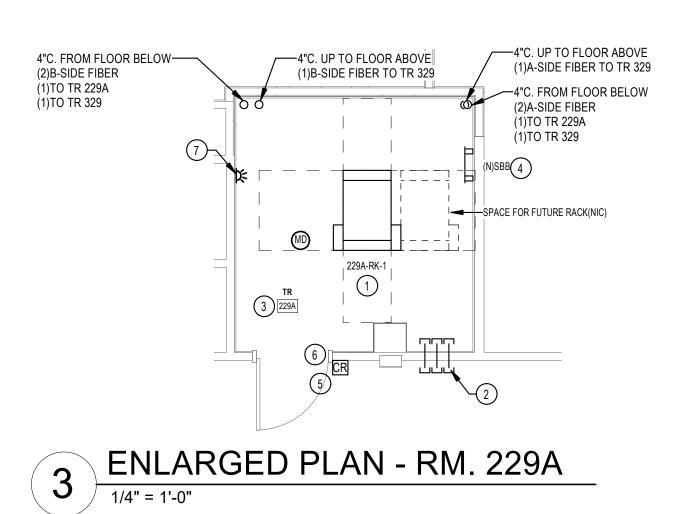
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PHASE

ISTRUCTION ITS	EHRM INFRASTRUCTURE UPGRADES	PROJECT NUMBER 568-21-701 BUILDING NUMBER 145
	LOCATION	DDAWING NUMBED

EHRM INFRASTRUCTURE	568-21-701
UPGRADES	BUILDING NUMBER
	145
LOCATION	DRAWING NUMBER
FORT MEADE, SOUTH DAKOTA	

AH,RES



38-5,6

TELECOM REMODEL PLAN - BLDG 145 SECOND FLOOR - NORTH

ROOM

39-45,46 ∼ ✓ ✓ ,

229A-1-339-47,48

37-25,26

ELEVATOR

227A

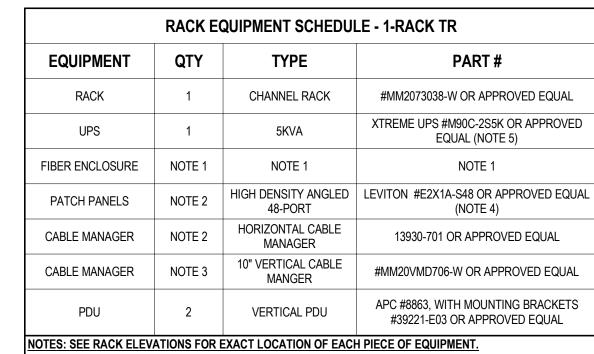
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STAIR A

VA FORM 08 - 6231

EDUCATION STORAGE 228D

ROOM



1. SEE FIBER ONE LINE DIAGRAM ON SHEETS TJ-001 AND TJ-002 FOR ADDITIONAL INFORMATION. 2. SEE TELECOMM RACK ELEVATIONS FOR QUANTITY INFORMATION FOR THIS EQUIPMENT.

3. SEE FLOOR PLAN FOR QUANTITIES.

4. PROVIDE LEVITON #E2XHD-CMB REAR CABLE MANGER FOR EVERY PATCH PANEL PROVIDED. 5. PROVIDE UPS WITH POWER CORD, RECEPTACLE PANEL, WEB/SMTP CARD, AND 4-POST RAIL KIT. **GENERAL NOTES**

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REQUIREMENTS OF SPECIFICATIONS DURING HOT SWAP.

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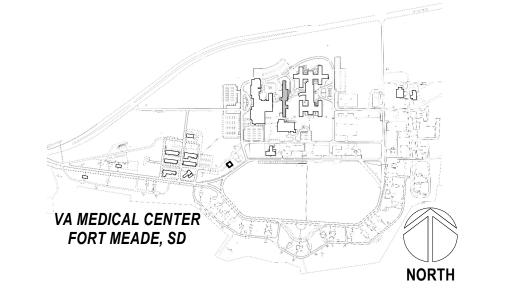
KEY NOTES

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PROJECT KEY PLAN



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Revisions:	Date:	CONSULTANT	ARCHITECT/ENGI	NEER OF RECORD
		LOW VOLTAGE	<u>A/E</u>	
		GDM	GDM	
		4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A	
		LACEY, WA 98503	VANCOUVER ,WA 98685	

541.436.4723

DAVE CLEM, RCDD

OFFICE-1

37-15,16

PHARMACY-2

PHARMACY-1

229A-1-37-17,18

38-29,30

ELEC-6

ELEC-5

246-5

229A-1-

MSA WORKROOM

OFFICE-3

230-3

OFFICE-2

MSA WORKROOM

OFFICE-4

MSA WORKROOM

OFFICE-5

ROOM-2 ROOM-1

229A-1-37-9,10

ELEC-2

ELEC-4

541.436.4723

ADAM GODDIN, PE

229A-1-37-39 40 \approx 229A-1-37-31,32



OFFICE-4

OFFICE-2

229A-1-37-11,12 241-3

37-15,16

BREAK

37-17-20

STAIR C

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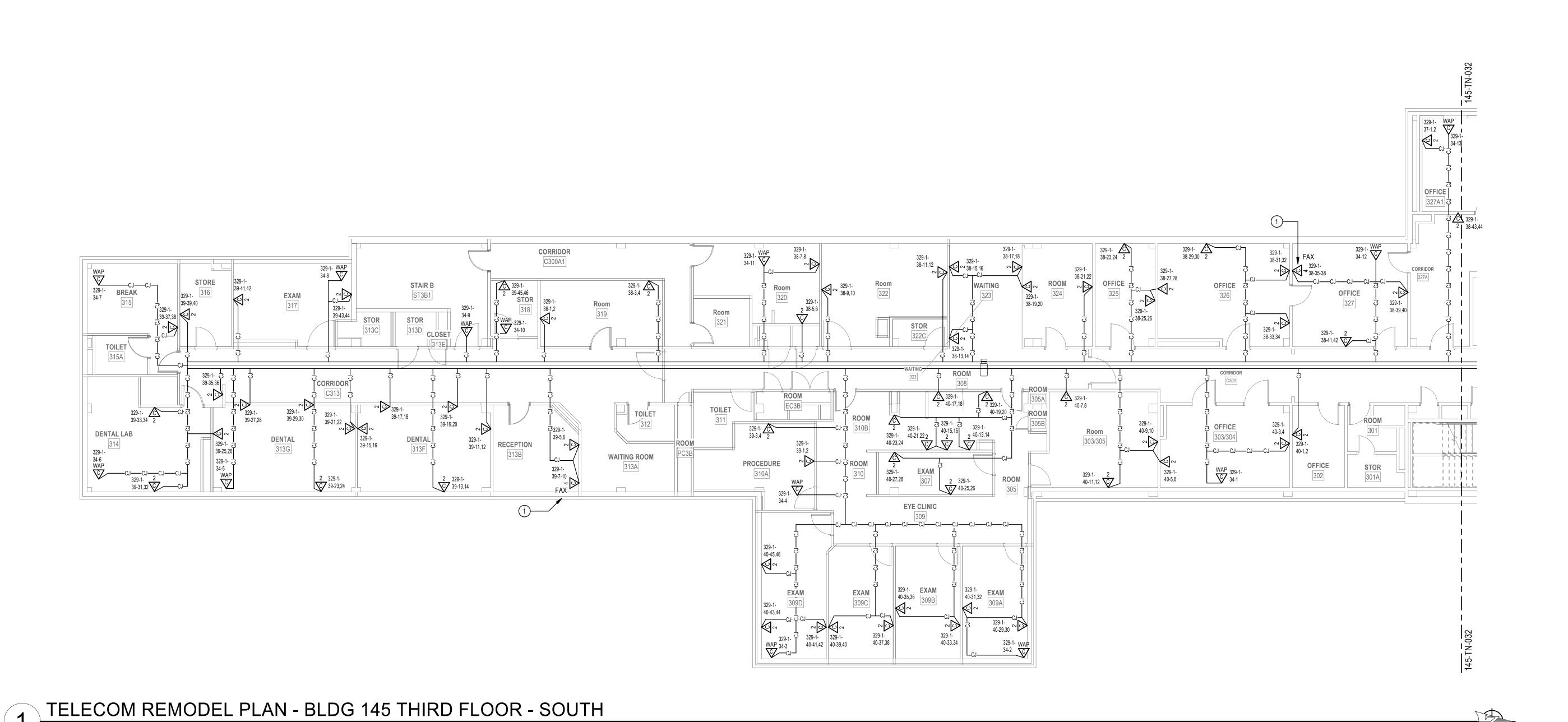
1	145-TELECOM REMODEL PLAN SECOND FLOOR NORTH
	APPROVED: Project Director

37-5,6 239D

OVED: Project Director	
FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED

CONSTRUCTION UMENTS	PROJECT TITLE EHRM INFRASTRUCTURE UPGRADES	PROJECT NUMBER 568-21-701 BUILDING NUMBER 145
	FORT MEADE, SOUTH DAKOTA	DRAWING NUMBER

DRAWING NUMBER 145-TN-023 AH,RES



ADAM GODDIN, PE

GENERAL NOTES

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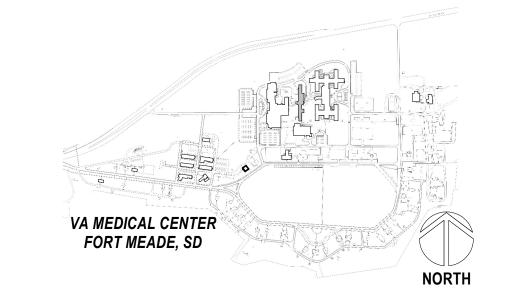
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- 15. CONTRACTOR TO RE-USE ALL EXISTING PATHWAYS INTO ROOMS FROM NEW CORRIDOR PATHWAY IF EXISTING PATHWAY INTO ROOM DOES NOT HAVE SUFFICIENT CAPACITY TO ROUTE NEW CABLING INTO ROOM WITH EXISTING CABLING IN PLACE. CONTRACTOR TO DETERMINE IF EXISTING PENETRATION CAN BE RE-USED AFTER DEMOLITION OF EXISTING CABLING DURING HOT CUTOVER. IF PATHWAY CAN BE RE-USED CONTRACTOR TO DETERMINE OVERALL CABLE LENGTH TO ROUTE TO WORK AREA OUTLET LOCATIONS AS SHOWN AND COIL IN CORRIDOR NEAR EXISTING PATHWAY LOCATION UNTIL HOT SWAP. IF EXISTING PENETRATION IS NOT ADEQUATE FOR QUANTITY OF NEW CABLES, CONTRACTOR TO PROVIDE NEW PATHWAY SIZED TO A MAXIMUM OF 40% FILL. CONTRACTOR TO PROVIDE ALL CORING AND FIRESTOPPING AS REQUIRED.
- 16. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 1 OR 2 CAT6A CABLES AT A WORK AREA OUTLET LOCATION. CONTRACTOR TO RE-USE EXISTING PATHWAY INFRASTRUCTURE AT THAT LOCATION FOR ROUTING OF CABLING. IF EXISTING LOCATION IS SURFACE MOUNTED RACEWAY AND BOXES. CONTRACTOR TO RE-USE IF POSSIBLE. IF SURFACE RACEWAY OR BOX IS NOT USABLE DUE TO DAMAGE. CONTRACTOR TO REPLACE WITH NEW TO THE EXTENT REQUIRED. AT RECESSED LOCATIONS, CONTRACTOR TO PROVIDE SERVICE LOOP IN CEILING SPACE OF ROOM, IF SUSPENDED CEILING, OR PROVIDE ADEQUATE SIZED BOX IN OPEN/HARD LID AREAS TO FACILITATE PROTECTION OF SERVICE LOOPS. CABLING SHALL BE TESTED AND PROVEN TO MEET REQUIREMENTS OF SPECIFICATIONS DURING HOT
- 17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.

KEY NOTES

1 THIRD JACK INTENDED FOR FAX, PRINTER, CREDIT CARD MACHINE, OR ANALOG PHONE USE. CONFIRM DESIRED LOCATION WITH COR PRIOR TO INSTALLATION.

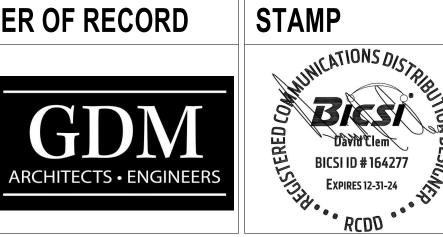
PROJECT KEY PLAN



Revisions:	Date:	CONSULTANT	ARCHITECT/ENGIN	EER OF RECORD
		LOW VOLTAGE	<u>A/E</u>	
		GDM	GDM	
		4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A	
		LACEY, WA 98503	VANCOUVER ,WA 98685	
		541 436 4723	541 436 4723	

DAVE CLEM, RCDD

VA FORM 08 - 6231



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BICSI ID # 164277	
EXPIRES 12-31-24	VA U.S. Department of Veterans Af

	DRAWING TITLE
.	145-TELECOM REMODEL PLAN -
N	145-TELECOM REMODEL PLAN - THIRD FLOOR - SOUTH
	APPROVED: Project Director

/ED: Project Director	FLS
FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED

se)% CONSTRUCTION CUMENTS	PROJECT TITLE EHRM INFRASTRUCTURE UPGRADES	PROJECT NUMBER 568-21-701 BUILDING NUMBER 145
	LOCATION	DDAWING NUMBER

EHRM INFRAS	TRUCTURE	568-21-701
UPGRADES		BUILDING NUMBER
		145
LOCATION		DRAWING NUMBER
FORT MEADE	, SOUTH DAKOTA	
ISSUE DATE	CHECKED BY DRAWN BY	145-TN-031

145-TN-031 11/05/2024

RACK EQUIPMENT SCHEDULE - 1-RACK TR QTY PART# **EQUIPMENT** CHANNEL RACK #MM2073038-W OR APPROVED EQUAL RACK XTREME UPS #M90C-2S5K OR APPROVED UPS EQUAL (NOTE 5) FIBER ENCLOSURE NOTE 1 HIGH DENSITY ANGLED | LEVITON #E2X1A-S48 OR APPROVED EQUAL PATCH PANELS NOTE 2 48-PORT (NOTE 4) HORIZONTAL CABLE CABLE MANAGER NOTE 2 13930-701 OR APPROVED EQUAL MANAGER 10" VERTICAL CABLE CABLE MANAGER #MM20VMD706-W OR APPROVED EQUAL NOTE 3 MANGER APC #8863, WITH MOUNTING BRACKETS PDU

1. SEE FIBER ONE LINE DIAGRAM ON SHEETS TJ-001 AND TJ-002 FOR ADDITIONAL INFORMATION.

3. SEE FLOOR PLAN FOR QUANTITIES.

4. PROVIDE LEVITON #E2XHD-CMB REAR CABLE MANGER FOR EVERY PATCH PANEL PROVIDED. 5. PROVIDE UPS WITH POWER CORD, RECEPTACLE PANEL, WEB/SMTP CARD, AND 4-POST RAIL KIT.

#39221-E03 OR APPROVED EQUAL NOTES: SEE RACK ELEVATIONS FOR EXACT LOCATION OF EACH PIECE OF EQUIPMENT.

SEE TELECOMM RACK ELEVATIONS FOR QUANTITY INFORMATION FOR THIS EQUIPMENT.

CONTRACTOR TO PROVIDE SURFACE MOUNT RACEWAY IN FINISHED SPACES OR CONDUIT AND BOX IN UNFINISHED SPACES. CONTRACTOR TO PROVIDE ALL CUTTING, PATCHING, AND PAINTING AS REQUIRED FOR INSTALLATION OF RECESSED BOXES AND FLEX CONDUIT. ALL NEW RACEWAYS WHETHER SURFACE OR RECESSED TO BE ROUTED FROM NEW BOX INTO CEILING SPACE OF SUSPENDED CEILING. IF OPEN/HARD LID RACEWAY SYSTEM SHALL ROUTE TO CORRIDOR PATHWAY SYSTEM. SEE DETAIL ON TJ-017 FOR ADDITIONAL INFORMATION AND REQUIREMENTS. CABLING SHALL BE TESTED AND PROVEN TO MEET REQUIREMENTS OF SPECIFICATIONS DURING HOT SWAP.

GENERAL NOTES

FIRE STOPPING AS REQUIRED.

EXISTING PATHWAYS AS REQUIRED.

IN TELECOMMUNICATION RACKS.

INSTALLATION OF J-HOOKS.

HILTI SPEED SLEEVES IN ACCESSIBLE CEILINGS.

10. PROVIDE STAINLESS STEEL COVER PLATE FOR ALL EXISTING TELECOMM BOXES NOT BEING RE-USED.

1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING IN WALLS,

EXPOSED AND NON ACCESSIBLE CEILING AREAS. PATHWAY PENETRACTIONS SHALL BE

WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND

3. ALL NEW FIBER SHALL BE ROUTED IN NEW INNERDUCT. INNERDUCT SHALL BE UTILIZED FOR

ROUTING FROM POINT OF ENTRY TO TERMINATION RACK AND SHALL UTILIZE NEW AND

CASSETTE. ALL LENGTHS LISTED IN MATRIX ON SHEET TG-001, ARE APPROXIMATE. IT IS THE

4. ALL FIBER OPTIC CABLES ARE TO BE FIELD TERMINATED ON BOTH ENDS WITH SPLICE

CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS PRIOR TO

6. CONTRACTOR TO PROVIDE NEW J-HOOKS SIZED AS REQUIRED FOR ROUTING OF FIBER

7. IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS

RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ON SITE.

PURCHASE OF FACTOR TERMINATED CABLES. CONTRACTOR SHALL PROVIDE 10' OF

ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS.

5. TERMINATE FIBER CABLING WITH NEW SPLICE CASSETTES WITHIN NEW FIBER ENCLOSURES

OPTIC CABLE IN ACCESSIBLE SPACES AS SHOWN. PROVIDE ALL APPURTENANCES FOR

8. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CHANNEL RACKS

9. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 3 OR 4 CAT6A CABLES AT A WORK

FLEX CONDUIT, FACEPLATE, JACKS, AND CABLE. WHEREVER POSSIBLE THE BOXES AND FLEX CONDUIT SHALL BE RECESSED INTO EXISTING WALL. IF RECESSING IS NOT POSSIBLE,

AREA OUTLET LOCATION: CONTRACTOR TO PROVIDE NEW RANDAL 5-SQUARE BOX, 1-1/4"

2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE

11. CONTRACTOR TO PROVIDE ACCESS PANELS IN HARD CEILINGS AS REQUIRED. 12. CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE,

FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY. COORDINATE THIS WORK WITH THE COR. 13. CABLE TRAY IN ALL TR'S TO BE WIRE BASKET TRAY. MOUNTED AT 7'-6" AFF TO BOTTOM OF

14. COORDINATE ALL LOW VOLTAGE WORK WITH OTHER TRADES TO ENSURE PROPER AND

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17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.

KEY NOTES

2 PROVIDE HILTI FIRESTOP SPEED SLEEVE.

1 PROVIDE NEW CHANNEL RACK, FIBER ENCLOSURES, UPS, PATCH PANELS, CABLE MANAGERS, AND PDU'S. SEE RACK EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITONAL INFORMATION.

PROVIDE VERTICAL CABLE SUPPORTS FROM CONDUIT/SLEEVE TO COMMUNICATION

4 PROVIDE BONDING BUSBAR CPI #40153-012 OR APPROVED EQUAL AND BONDING IN ALL TR ROOMS. SEE SHEET 'TJ-021' THROUGH 'TJ-025' FOR ADDITIONAL INFORMATION. 5 PROVIDE NEW WIRING TO NEW CARD READER FROM EXISTING ACCESS CONTROL

PANEL AND PROVIDE NEW ELECTRICAL STRIKE. PROVIDE 1" CONDUIT AND BOXES AS

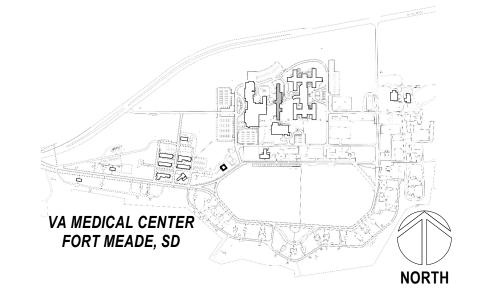
6 SEE DETAIL ON SHEET 'TJ-016' "ACCESS CONTROL DETAIL" FOR ACCESS CONTROL DEVICES REQUIRED AT THIS DOOR.

7 PROVIDE FIRE ALARM STROBE. CONNECT TO NEAREST NAC CIRCUIT.

8 THIRD JACK INTENDED FOR FAX, PRINTER, CREDIT CARD MACHINE, OR ANALOG PHONE USE. CONFIRM DESIRED LOCATION WITH COR PRIOR TO INSTALLATION.

9 PROVIDE NEW CAMERA. SEE SPECIFICATIONS SECTION 28 23 00 AND SHEET 'TJ-016' FOR ADDITIONAL INFORMATION AND REQUIREMENTS.

PROJECT KEY PLAN



DRAWING TITLE OFFICE OF

145-TELECOM REMODEL PLAN -THIRD FLOOR NORTH APPROVED: Project Director

PHASE 100% CONSTRUCTION DOCUMENTS

EHRM INFRASTRUCTURE **UPGRADES**

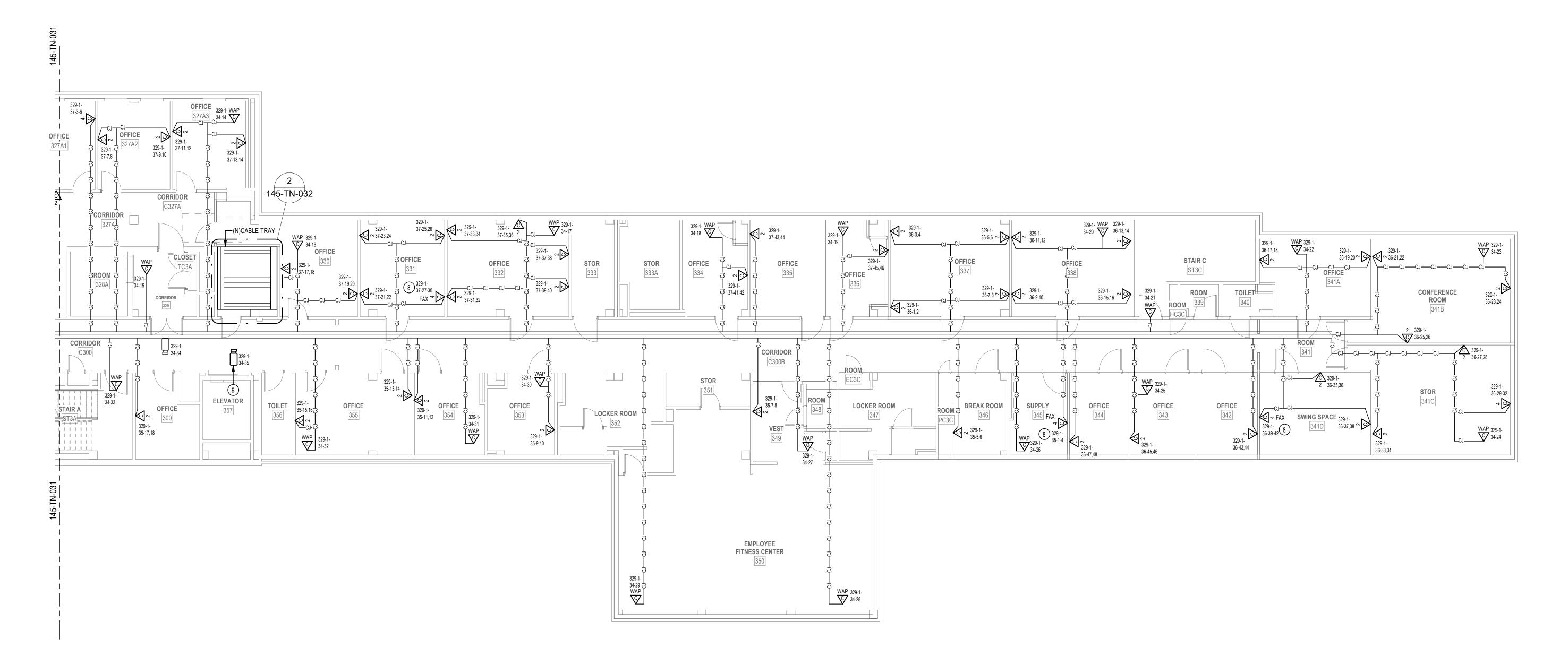
PROJECT TITLE

PROJECT NUMBER 568-21-701 BUILDING NUMBER 145 **DRAWING NUMBER**

LOCATION FORT MEADE, SOUTH DAKOTA CHECKED BY DRAWN BY AH,RES DJC

——4"C. FROM FLOOR BELOW ____4"C. FROM FLOOR BELOW (1)B-SIDE FIBER TO TR 329 (1)A-SIDE FIBER TO TR 329 SPACE FOR FUTURE RACK(NIC)

2 ENLARGED PLAN - RM. 329



ADAM GODDIN, PE

TELECOM REMODEL PLAN - BLDG 145 THIRD FLOOR - NORTH 1/8" = 1'-0"

VA FORM 08 - 6231

Revisions: CONSULTANT ARCHITECT/ENGINEER OF RECORD LOW VOLTAGE **4317 6TH AVE SE, SUITE 300 1308 NE 134TH ST SUITE A** VANCOUVER, WA 98685 LACEY, WA 98503 541.436.4723 541.436.4723

DAVE CLEM, RCDD







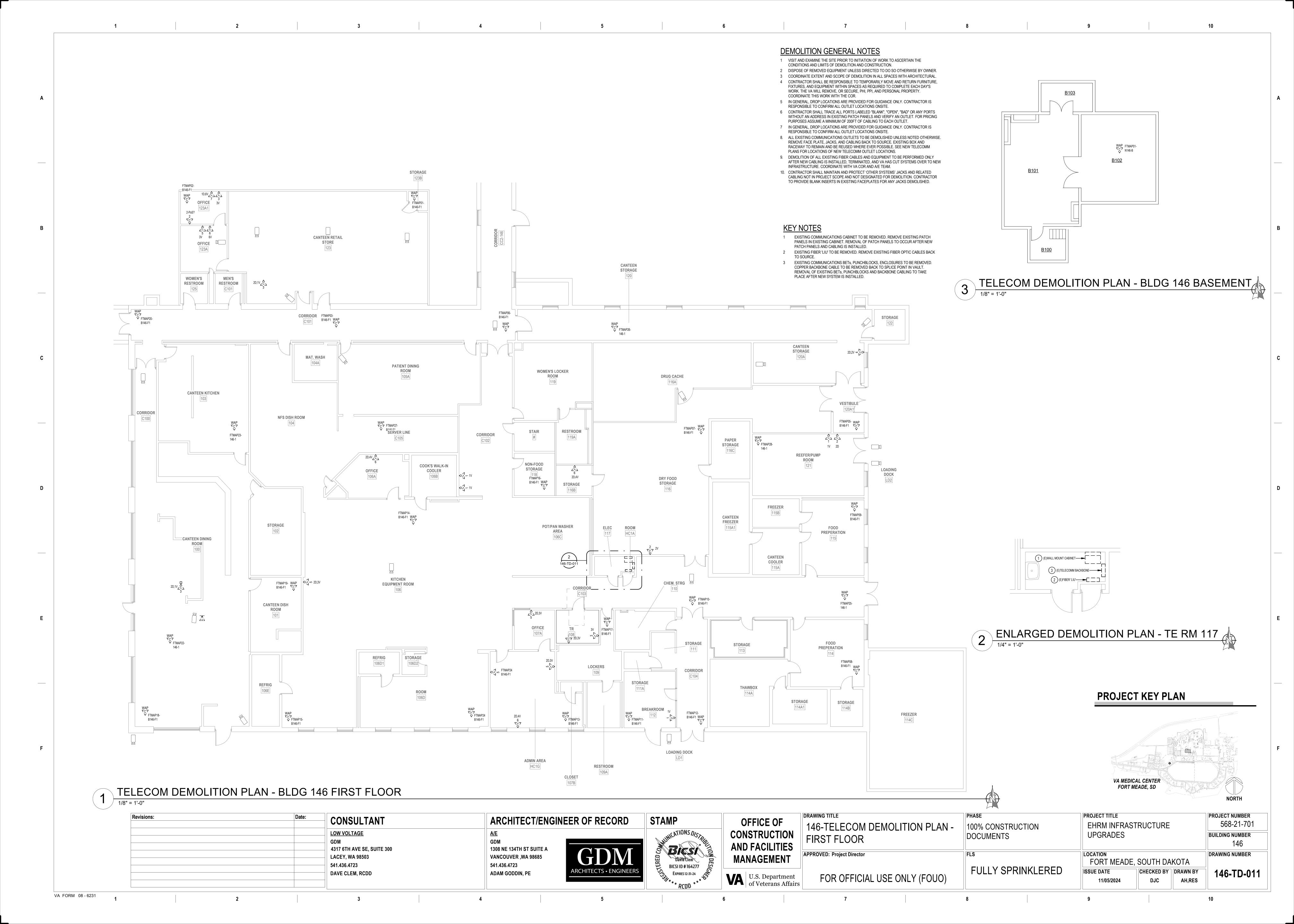
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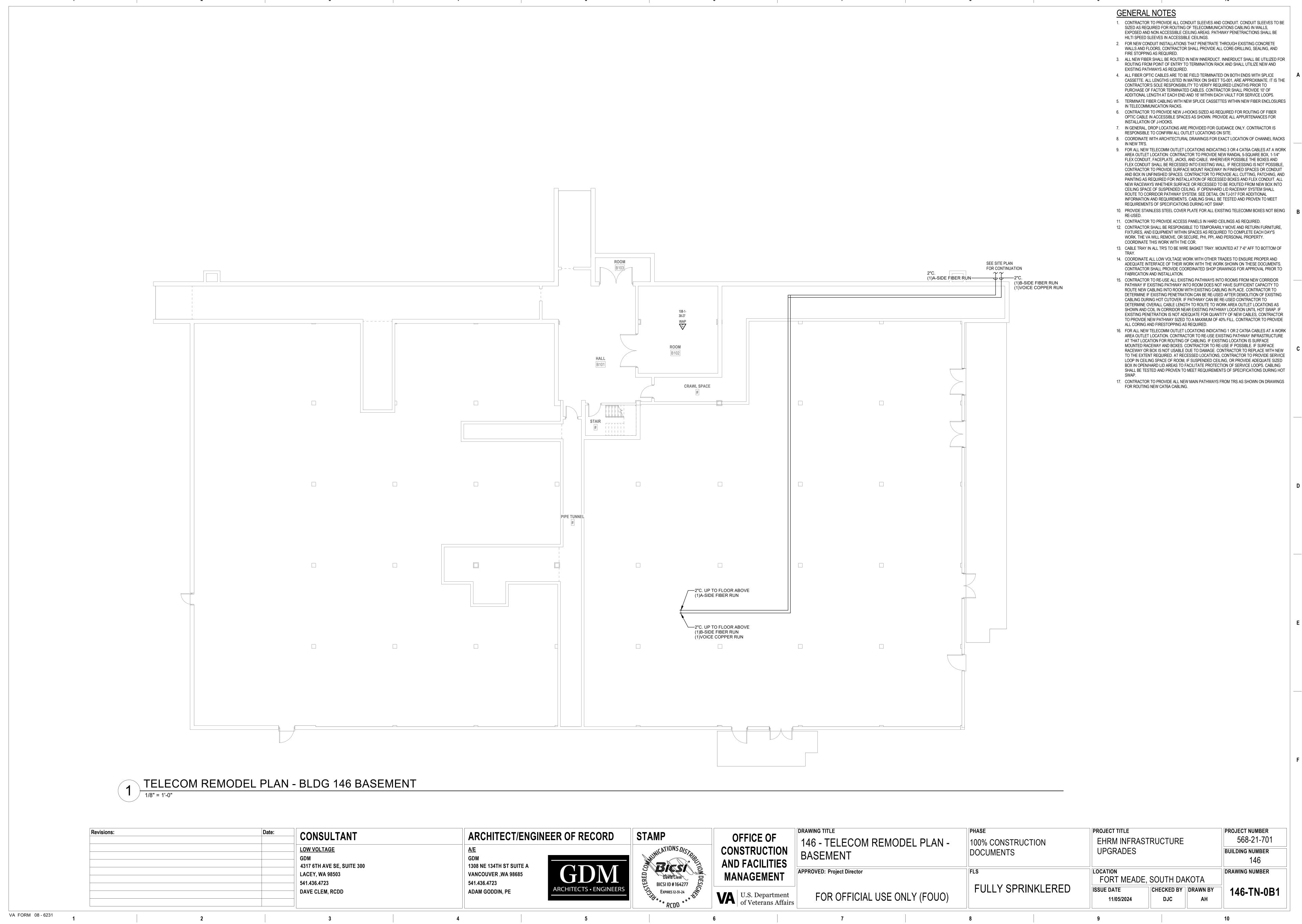
U.S. Department of Veterans Affairs

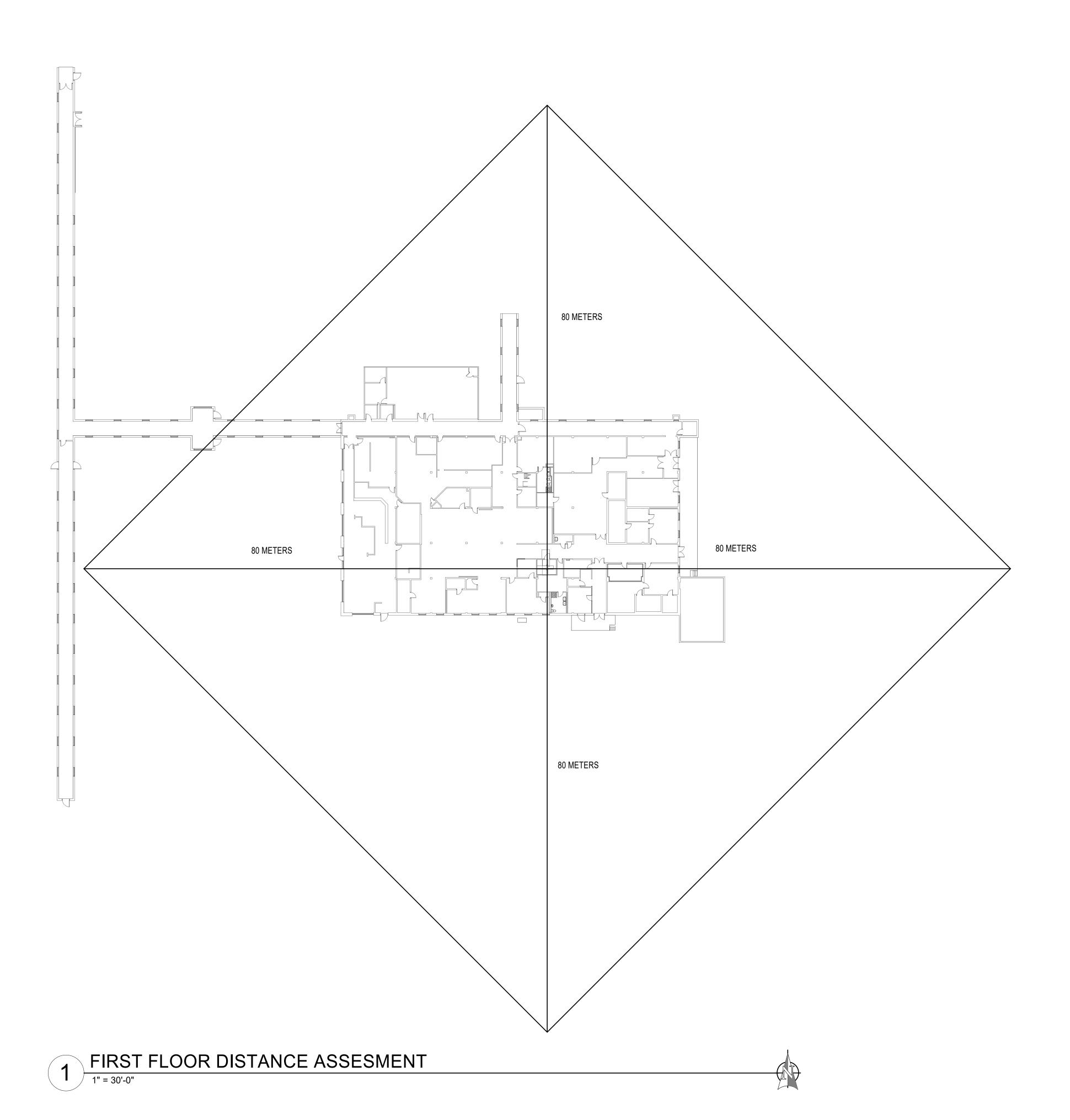
FULLY SPRINKLERED

ISSUE DATE 11/05/2024

145-TN-032







CONSULTANT

4317 6TH AVE SE, SUITE 300

LOW VOLTAGE

LACEY, WA 98503

DAVE CLEM, RCDD

541.436.4723

Revisions:

VA FORM 08 - 6231

ARCHITECT/ENGINEER OF RECORD STAMP

1308 NE 134TH ST SUITE A

VANCOUVER ,WA 98685

541.436.4723

ADAM GODDIN, PE

OFFICE OF CONSTRUCTION BICSI DAVID Clem BICSI ID # 164277

AND FACILITIES **MANAGEMENT** U.S. Department of Veterans Affairs

ASSESMENT APPROVED: Project Director FOR OFFICIAL USE ONLY (FOUO)

DRAWING TITLE PHASE 146 - TELECOM DISTANCE 100% CONSTRUCTION DOCUMENTS

LOCATION FORT MEADE, SOUTH DAKOTA FULLY SPRINKLERED CHECKED BY DRAWN BY ISSUE DATE DJC 11/05/2024

PROJECT TITLE

UPGRADES

EHRM INFRASTRUCTURE

PROJECT NUMBER

BUILDING NUMBER

DRAWING NUMBER

568-21-701

146-TN-010

GENERAL NOTES

1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING IN WALLS, EXPOSED AND NON ACCESSIBLE CEILING AREAS. PATHWAY PENETRACTIONS SHALL BE

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EXISTING PATHWAYS AS REQUIRED. 4. ALL FIBER OPTIC CABLES ARE TO BE FIELD TERMINATED ON BOTH ENDS WITH SPLICE CASSETTE. ALL LENGTHS LISTED IN MATRIX ON SHEET TG-001, ARE APPROXIMATE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS PRIOR TO PURCHASE OF FACTOR TERMINATED CABLES. CONTRACTOR SHALL PROVIDE 10' OF

ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS. 5. TERMINATE FIBER CABLING WITH NEW SPLICE CASSETTES WITHIN NEW FIBER ENCLOSURES IN TELECOMMUNICATION RACKS. 6. CONTRACTOR TO PROVIDE NEW J-HOOKS SIZED AS REQUIRED FOR ROUTING OF FIBER

OPTIC CABLE IN ACCESSIBLE SPACES AS SHOWN. PROVIDE ALL APPURTENANCES FOR INSTALLATION OF J-HOOKS. 7. IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS

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10. PROVIDE STAINLESS STEEL COVER PLATE FOR ALL EXISTING TELECOMM BOXES NOT BEING

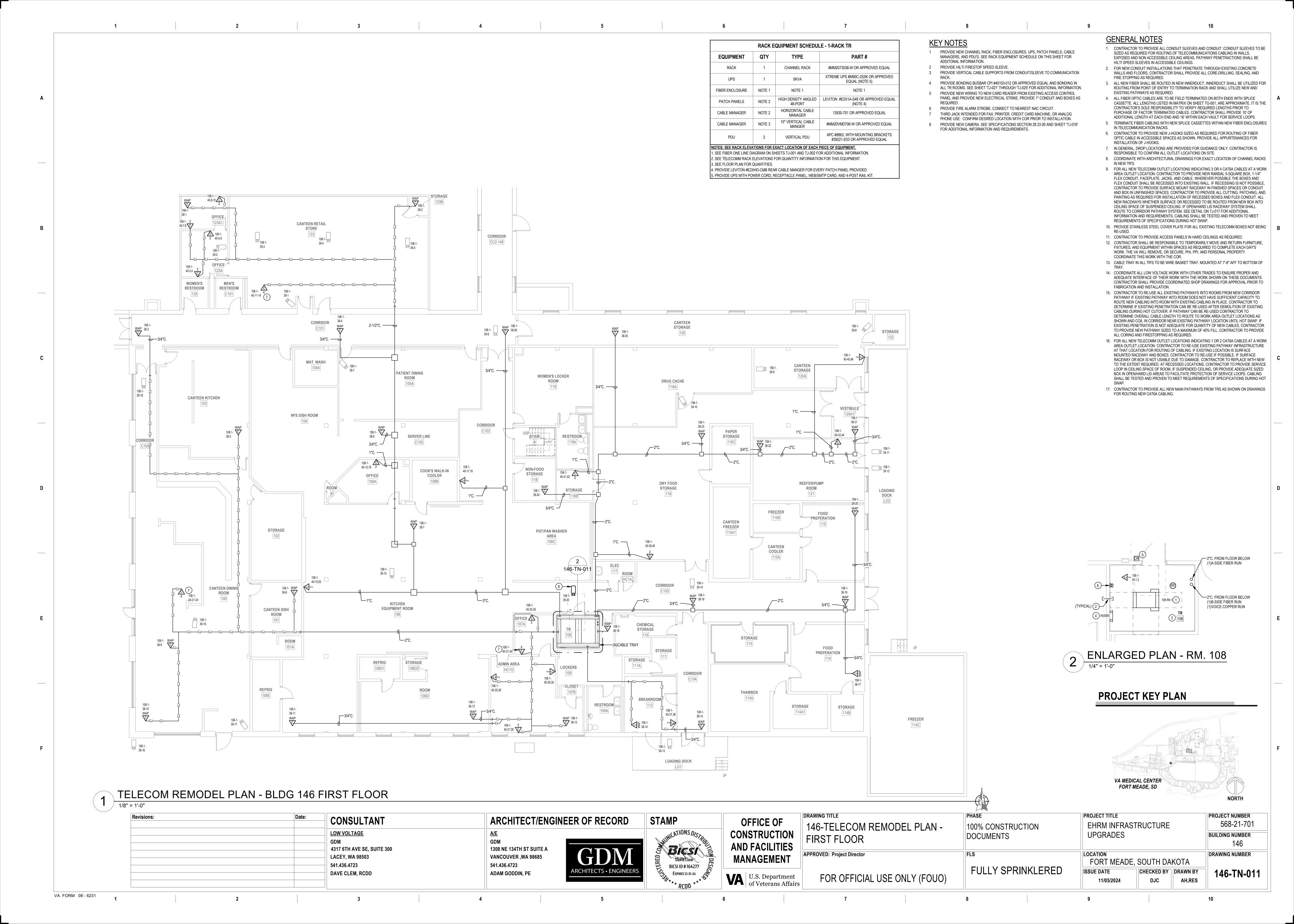
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17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.

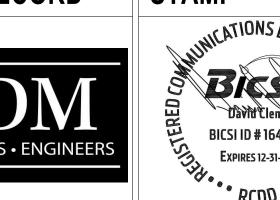


WAP CC7 FTMAP04-B147-F1 WAP CC7 FTMAP09-B147-F1 WAP Room C7 R12m FTMAP06B147-F1 FTMAP01- WAP B147-F1 CLEAN DOCK CLEA 11DOCK SOIL DOCK

TELECOM DEMOLITION PLAN - BLDG 147 FIRST FLOOR 1/8" = 1'-0"

VA FORM 08 - 6231

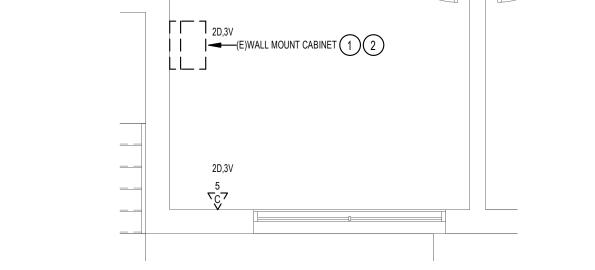
Revisions:	Date:	CONSULTANT	ARCHITECT/ENGIN	NEER OF RECORD
		LOW VOLTAGE	A/E	
		GDM 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503 541.436.4723 DAVE CLEM, RCDD	GDM 1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685 541.436.4723 ADAM GODDIN, PE	GDM ARCHITECTS • ENGINEERS











-	2 ENLARGED DEMOLITION 1/4" = 1'-0"	ON PLAN - TE RM 104
	147-TELECOM DEMOLITION PLAN - FIRST FLOOR	100% CONSTRUCTION DOCUMENTS
- 1	ADDDAVED D. I. (DI. (

		T			
WING TITLE 47-TELECOM DEMOLITION PLAN -	PHASE 100% CONSTRUCTION	PROJECT TITLE EHRM INFRAST	RUCTURE		PROJECT NUMBER 568-21-701
IRST FLOOR	DOCUMENTS	UPGRADES			BUILDING NUMBER 147
ROVED: Project Director	FLS	FORT MEADE,	SOUTH DAI	KOTA	DRAWING NUMBER
FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	11/05/2024	CHECKED BY DJC	DRAWN BY RES	147-TD-011

DEMOLITION GENERAL NOTES

1 VISIT AND EXAMINE THE SITE PRIOR TO INITIATION OF WORK TO ASCERTAIN THE

CONDITIONS AND LIMITS OF DEMOLITION AND CONSTRUCTION. 2 DISPOSE OF REMOVED EQUIPMENT UNLESS DIRECTED TO DO SO OTHERWISE BY OWNER. 3 COORDINATE EXTENT AND SCOPE OF DEMOLITION IN ALL SPACES WITH ARCHITECTURAL. 4 CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY. COORDINATE THIS WORK WITH THE COR.

5 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE. 6 CONTRACTOR SHALL TRACE ALL PORTS LABELED "BLANK", "OPEN", "BAD" OR ANY PORTS

WITHOUT AN ADDRESS IN EXISTING PATCH PANELS AND VERIFY AN OUTLET. FOR PRICING PURPOSES ASSUME A MINIMUM OF 200FT OF CABLING TO EACH OUTLET. 7 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS

RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE. 8. ALL EXISTING COMMUNICATIONS OUTLETS TO BE DEMOLISHED UNLESS NOTED OTHERWISE. REMOVE FACE PLATE, JACKS, AND CABLING BACK TO SOURCE. EXISTING BOX AND RACEWAY TO REMAIN AND BE REUSED WHERE EVER POSSIBLE. SEE NEW TELECOMM PLANS FOR LOCATIONS OF NEW TELECOMM OUTLET LOCATIONS.

9. DEMOLITION OF ALL EXISTING FIBER CABLES AND EQUIPMENT TO BE PERFORMED ONLY AFTER NEW CABLING IS INSTALLED, TERMINATED, AND VA HAS CUT SYSTEMS OVER TO NEW INFRASTRUCTURE. COORDINATE WITH VA COR AND A/E TEAM.

10. CONTRACTOR SHALL MAINTAIN AND PROTECT 'OTHER SYSTEMS' JACKS AND RELATED CABLING NOT IN PROJECT SCOPE AND NOT DESIGNATED FOR DEMOLITION. CONTRACTOR TO PROVIDE BLANK INSERTS IN EXISTING FACEPLATES FOR ANY JACKS DEMOLISHED.

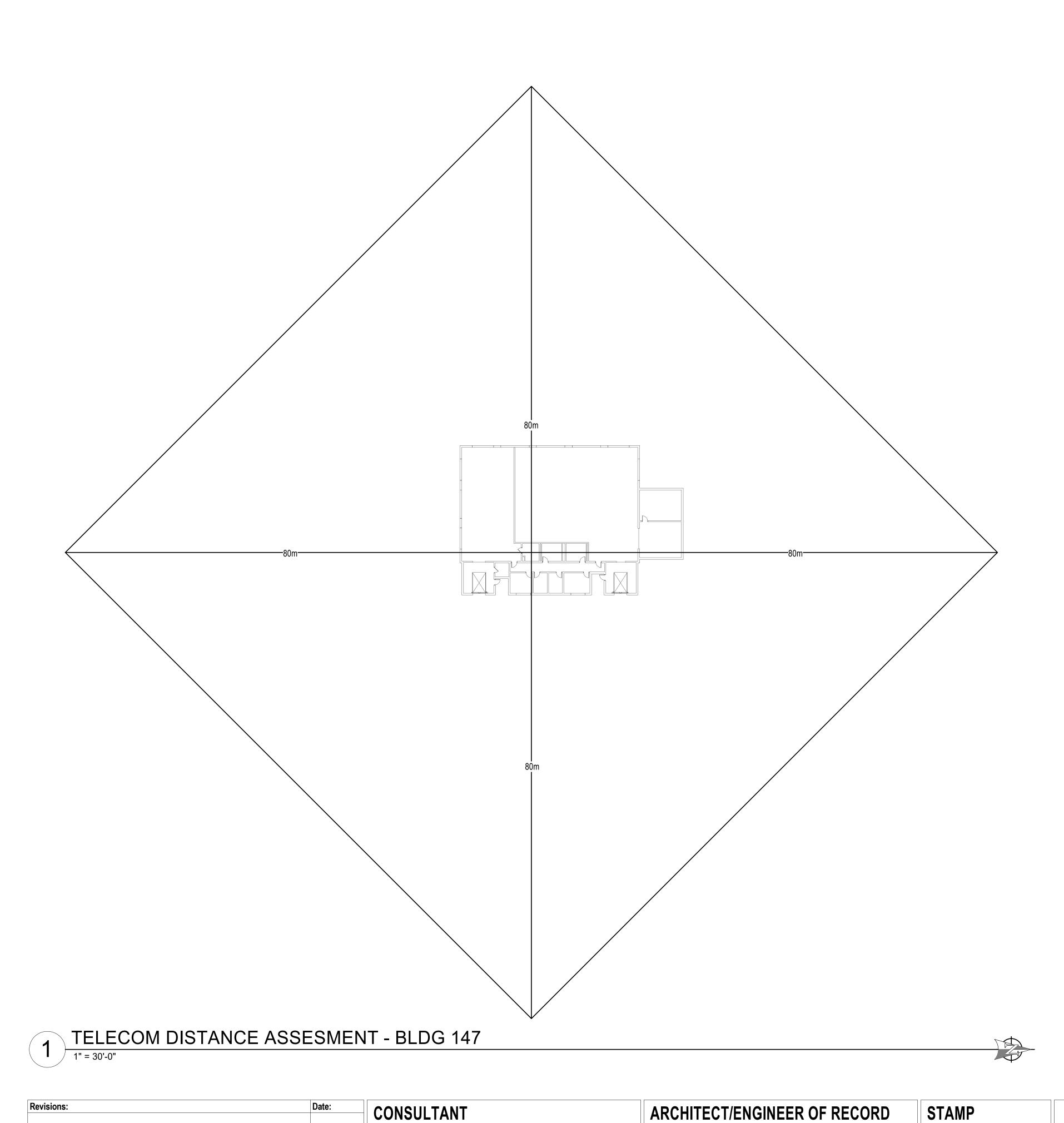
KEY NOTES

1 EXISTING COMMUNICATIONS CABINET TO BE REMOVED. REMOVE EXISTING PATCH PANELS IN EXISTING CABINET. REMOVAL OF PATCH PANELS TO OCCUR AFTER NEW

PROJECT KEY PLAN

VA MEDICAL CENTER FORT MEADE, SD

PATCH PANELS AND CABLING IS INSTALLED. 2 EXISTING FIBER PANEL FED BY EXISTING MCR TO BE REMOVED. REMOVE EXISTING FIBER OPTIC CABLES BACK TO SOURCE.



LOW VOLTAGE

LACEY, WA 98503

DAVE CLEM, RCDD

541.436.4723

VA FORM 08 - 6231

4317 6TH AVE SE, SUITE 300

1308 NE 134TH ST SUITE A

VANCOUVER ,WA 98685

ADAM GODDIN, PE

541.436.4723

1 9 9

OFFICE OF

MANAGEMENT

BICSI DAVID Clem

BICSI ID # 164277

Expires 12-31-24

RCDD

DRAWING TITLE PHASE PROJECT TITLE PROJECT NUMBER 568-21-701 EHRM INFRASTRUCTURE 147 - TELECOM DISTANCE 100% CONSTRUCTION CONSTRUCTION **UPGRADES** DOCUMENTS BUILDING NUMBER ASSESSMENT 147 AND FACILITIES APPROVED: Project Director FORT MEADE, SOUTH DAKOTA DRAWING NUMBER FULLY SPRINKLERED ISSUE DATE CHECKED BY DRAWN BY 147-TN-010 VA U.S. Department of Veterans Affairs FOR OFFICIAL USE ONLY (FOUO) 11/05/2024 DJC ΑH

RACK EQUIPMENT SCHEDULE - WALL MOUNT CABINET EQUIPMENT QTY CUBE-IT 48H"X24"W"X30"D WALL MOUNT WALL MOUNT CABINET CABINET WITH DUAL-FAN AND FILTER KIT UPS 3KVA APC SMX3000RMLV2U PDU 1RU APC AP9560 FIBER ENCLOSURE NOTE 1 HIGH DENSITY ANGLED | LEVITON #E2X1A-S48 OR APPROVED EQUAL PATCH PANELS 48-PORT HORIZONTAL CABLE CABLE MANAGER NOTE 2 13930-701 OR APPROVED EQUAL MANAGER

NOTES: SEE RACK ELEVATIONS FOR EXACT LOCATION OF EACH PIECE OF EQUIPMENT. 1. SEE FIBER ONE LINE DIAGRAM ON SHEETS TJ-009 AND TJ-010 FOR ADDITIONAL INFORMATION. 2. SEE TELECOMM RACK ELEVATIONS FOR QUANTITY INFORMATION FOR THIS EQUIPMENT. 3. PROVIDE LEVITON #E2XHD-CMB REAR CABLE MANGER FOR EVERY PATCH PANEL PROVIDED.

GENERAL NOTES

- 1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING IN WALLS, EXPOSED AND NON ACCESSIBLE CEILING AREAS. PATHWAY PENETRACTIONS SHALL BE
- HILTI SPEED SLEEVES IN ACCESSIBLE CEILINGS. 2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND
- FIRE STOPPING AS REQUIRED. 3. ALL NEW FIBER SHALL BE ROUTED IN NEW INNERDUCT. INNERDUCT SHALL BE UTILIZED FOR ROUTING FROM POINT OF ENTRY TO TERMINATION RACK AND SHALL UTILIZE NEW AND
- EXISTING PATHWAYS AS REQUIRED. 4. ALL FIBER OPTIC CABLES ARE TO BE FIELD TERMINATED ON BOTH ENDS WITH SPLICE CASSETTE. ALL LENGTHS LISTED IN MATRIX ON SHEET TG-001, ARE APPROXIMATE. IT IS THE
- CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS PRIOR TO PURCHASE OF FACTOR TERMINATED CABLES. CONTRACTOR SHALL PROVIDE 10' OF
- ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS. 5. TERMINATE FIBER CABLING WITH NEW SPLICE CASSETTES WITHIN NEW FIBER ENCLOSURES IN TELECOMMUNICATION RACKS.
- 6. CONTRACTOR TO PROVIDE NEW J-HOOKS SIZED AS REQUIRED FOR ROUTING OF FIBER OPTIC CABLE IN ACCESSIBLE SPACES AS SHOWN. PROVIDE ALL APPURTENANCES FOR INSTALLATION OF J-HOOKS.
- 7. IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS
- RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ON SITE. 8. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CHANNEL RACKS
- 9. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 3 OR 4 CAT6A CABLES AT A WORK AREA OUTLET LOCATION: CONTRACTOR TO PROVIDE NEW RANDAL 5-SQUARE BOX, 1-1/4" FLEX CONDUIT, FACEPLATE, JACKS, AND CABLE. WHEREVER POSSIBLE THE BOXES AND FLEX CONDUIT SHALL BE RECESSED INTO EXISTING WALL. IF RECESSING IS NOT POSSIBLE, CONTRACTOR TO PROVIDE SURFACE MOUNT RACEWAY IN FINISHED SPACES OR CONDUIT AND BOX IN UNFINISHED SPACES. CONTRACTOR TO PROVIDE ALL CUTTING, PATCHING, AND PAINTING AS REQUIRED FOR INSTALLATION OF RECESSED BOXES AND FLEX CONDUIT. ALL NEW RACEWAYS WHETHER SURFACE OR RECESSED TO BE ROUTED FROM NEW BOX INTO CEILING SPACE OF SUSPENDED CEILING. IF OPEN/HARD LID RACEWAY SYSTEM SHALL ROUTE TO CORRIDOR PATHWAY SYSTEM. SEE DETAIL ON TJ-017 FOR ADDITIONAL INFORMATION AND REQUIREMENTS. CABLING SHALL BE TESTED AND PROVEN TO MEET
- REQUIREMENTS OF SPECIFICATIONS DURING HOT SWAP. 10. PROVIDE STAINLESS STEEL COVER PLATE FOR ALL EXISTING TELECOMM BOXES NOT BEING RE-USED.
- 11. CONTRACTOR TO PROVIDE ACCESS PANELS IN HARD CEILINGS AS REQUIRED. 12. CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S
- COORDINATE THIS WORK WITH THE COR. 13. CABLE TRAY IN ALL TR'S TO BE WIRE BASKET TRAY. MOUNTED AT 7'-6" AFF TO BOTTOM OF
- 14. COORDINATE ALL LOW VOLTAGE WORK WITH OTHER TRADES TO ENSURE PROPER AND ADEQUATE INTERFACE OF THEIR WORK WITH THE WORK SHOWN ON THESE DOCUMENTS. CONTRACTOR SHALL PROVIDE COORDINATED SHOP DRAWINGS FOR APPROVAL PRIOR TO

WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY.

- FABRICATION AND INSTALLATION. 15. CONTRACTOR TO RE-USE ALL EXISTING PATHWAYS INTO ROOMS FROM NEW CORRIDOR PATHWAY IF EXISTING PATHWAY INTO ROOM DOES NOT HAVE SUFFICIENT CAPACITY TO ROUTE NEW CABLING INTO ROOM WITH EXISTING CABLING IN PLACE. CONTRACTOR TO DETERMINE IF EXISTING PENETRATION CAN BE RE-USED AFTER DEMOLITION OF EXISTING CABLING DURING HOT CUTOVER. IF PATHWAY CAN BE RE-USED CONTRACTOR TO DETERMINE OVERALL CABLE LENGTH TO ROUTE TO WORK AREA OUTLET LOCATIONS AS SHOWN AND COIL IN CORRIDOR NEAR EXISTING PATHWAY LOCATION UNTIL HOT SWAP. IF EXISTING PENETRATION IS NOT ADEQUATE FOR QUANTITY OF NEW CABLES, CONTRACTOR TO PROVIDE NEW PATHWAY SIZED TO A MAXIMUM OF 40% FILL. CONTRACTOR TO PROVIDE ALL CORING AND FIRESTOPPING AS REQUIRED.
- 16. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 1 OR 2 CAT6A CABLES AT A WORK AREA OUTLET LOCATION. CONTRACTOR TO RE-USE EXISTING PATHWAY INFRASTRUCTURE AT THAT LOCATION FOR ROUTING OF CABLING. IF EXISTING LOCATION IS SURFACE MOUNTED RACEWAY AND BOXES. CONTRACTOR TO RE-USE IF POSSIBLE. IF SURFACE RACEWAY OR BOX IS NOT USABLE DUE TO DAMAGE. CONTRACTOR TO REPLACE WITH NEW TO THE EXTENT REQUIRED. AT RECESSED LOCATIONS, CONTRACTOR TO PROVIDE SERVICE LOOP IN CEILING SPACE OF ROOM, IF SUSPENDED CEILING, OR PROVIDE ADEQUATE SIZED BOX IN OPEN/HARD LID AREAS TO FACILITATE PROTECTION OF SERVICE LOOPS. CABLING SHALL BE TESTED AND PROVEN TO MEET REQUIREMENTS OF SPECIFICATIONS DURING HOT
- 17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.

KEY NOTES

- 1 PROVIDE NEW WALL CABINET, FIBER ENCLOSURES, UPS, PATCH PANELS, AND CABLE MANAGERS. SEE RACK EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITONAL
- 2 PROVIDE HILTI FIRESTOP SPEED SLEEVE. PROVIDE VERTICAL CABLE SUPPORTS FROM CONDUIT/SLEEVE TO COMMUNICATION
- 4 PROVIDE BONDING BUSBAR CPI #40153-012 OR APPROVED EQUAL AND BONDING IN ALL TR ROOMS. SEE SHEET 'TJ-021' THROUGH 'TJ-025' FOR ADDITIONAL INFORMATION.
- PROVIDE NEW WIRING TO NEW CARD READER FROM EXISTING ACCESS CONTROL PANEL AND PROVIDE NEW ELECTRICAL STRIKE. PROVIDE 1" CONDUIT AND BOXES AS
- 6 SEE DETAIL ON SHEET 'TJ-016' "ACCESS CONTROL DETAIL" FOR ACCESS CONTROL DEVICES REQUIRED AT THIS DOOR.
- 7 PROVIDE NEW CAMERA. SEE SPECIFICATIONS SECTION 28 23 00 AND SHEET 'TJ-016' FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- 8 PROVIDE NEW CAT6A CABLING AND JACKS ADJACENT TO NEW CAMERA.

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VA MEDICAL CENTER	
FORT MEADE, SD	

NORTH

PROJECT KEY PLAN

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COI

OFFICE OF **INSTRUCTION** AND FACILITIES

MANAGEMENT

DRAWING TITLE

FOR OFFICIAL USE

۱ 3	147-TELECOM REMODEL PLAN FIRST FLOOR
	APPROVED: Project Director

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	FULLY SPRINKLERE
E ONLY (FOUO)	
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PHASE

100% CONSTRUCTION

DOCUMENTS

	PROJECT TITLE			PROJECT NUMBER
	EHRM INFRAST	RUCTURE		568-21-701
	UPGRADES			BUILDING NUMBER
				147
	LOCATION			DRAWING NUMBER
	FORT MEADE,	SOUTH DA	KOTA	
ΞD	ISSUE DATE	CHECKED BY	DRAWN BY	147-TN-011
	11/05/2024	D IC	٨⊔	171-114-011

11/05/2024

1/8" = 1'-0"

VA FORM 08 - 6231

(1)A-SIDE FIBER RUN-(1)B-SIDE FIBER RUN

541.436.4723

ADAM GODDIN, PE

1308 NE 134TH ST SUITE A VANCOUVER, WA 98685

ARCHITECT/ENGINEER OF RECORD

`—3/4"C.

MEN LOCKER WOMEN LOCKER WAP BREAK ROOOM

21-10,11

21-18,19 OFFICE

CONSULTANT

4317 6TH AVE SE, SUITE 300

LOW VOLTAGE

LACEY, WA 98503

DAVE CLEM, RCDD

541.436.4723

21-16,17

21-26

TELECOM REMODEL PLAN - BLDG 147 FIRST FLOOR

—3/4"С.

(1)2"C. - A-SIDE FIBER (1)2"C. -\B-SIDE FIBER PULL BOX(TYPICAL)

1-1/2"C.

147-TN-01

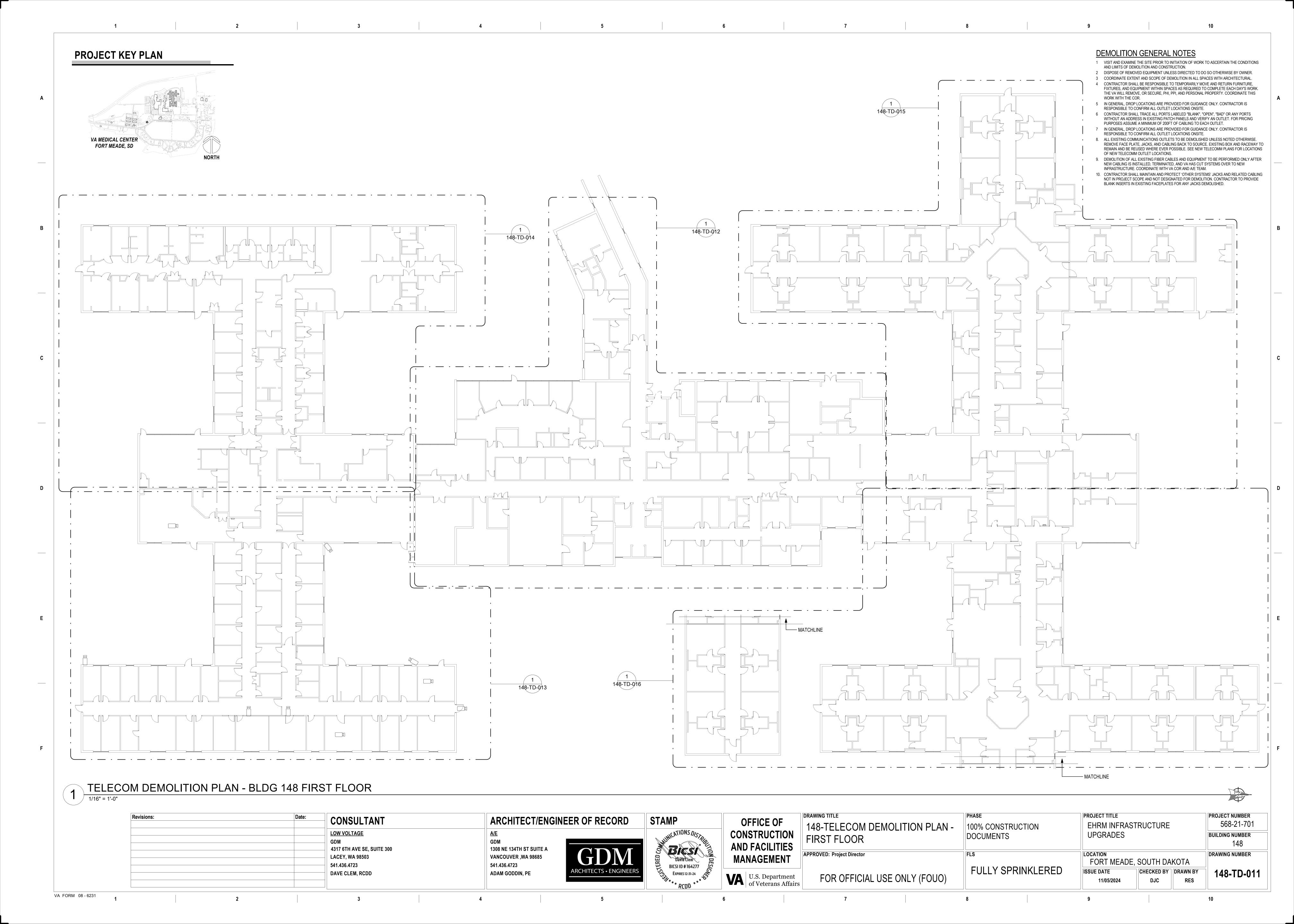
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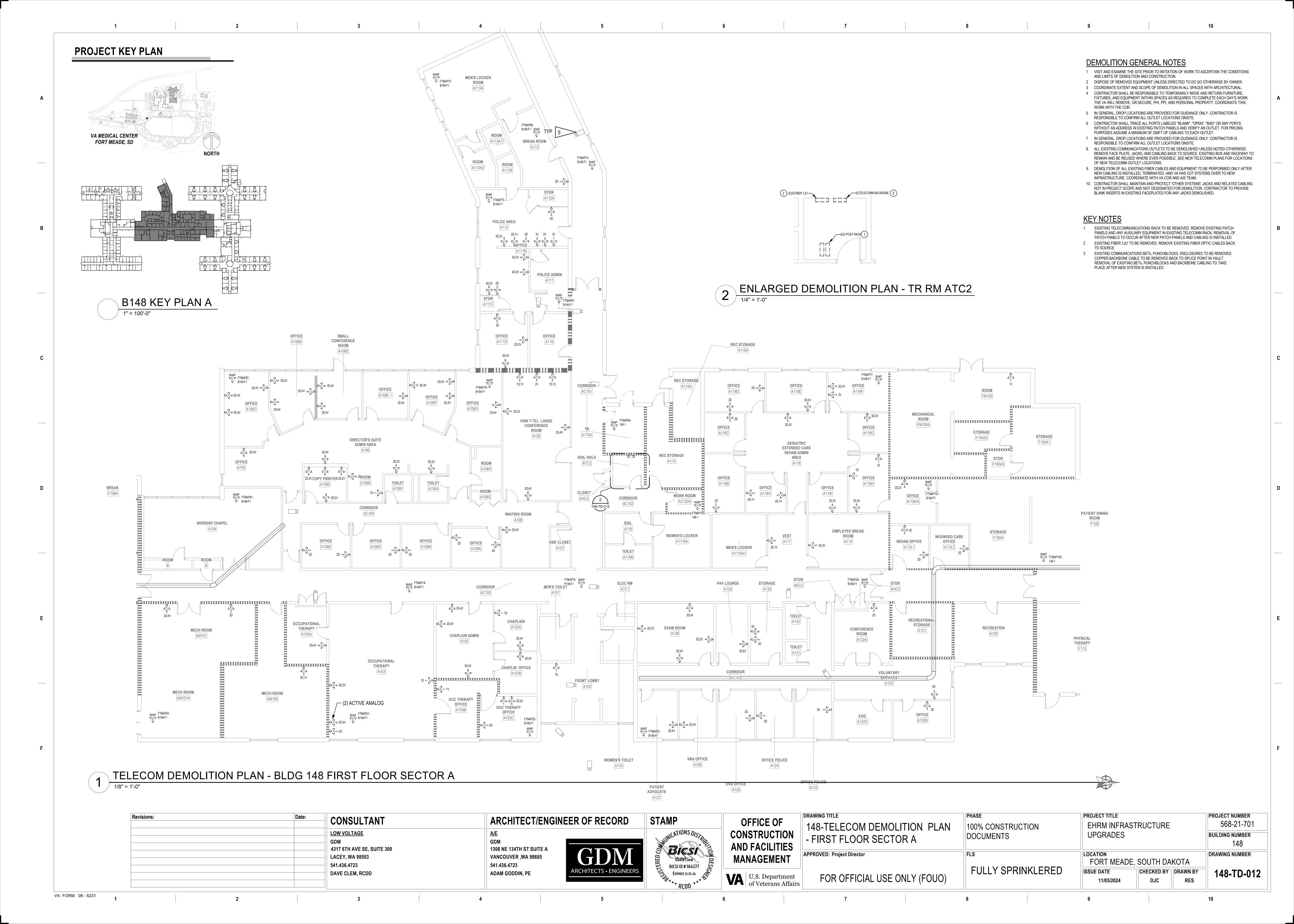
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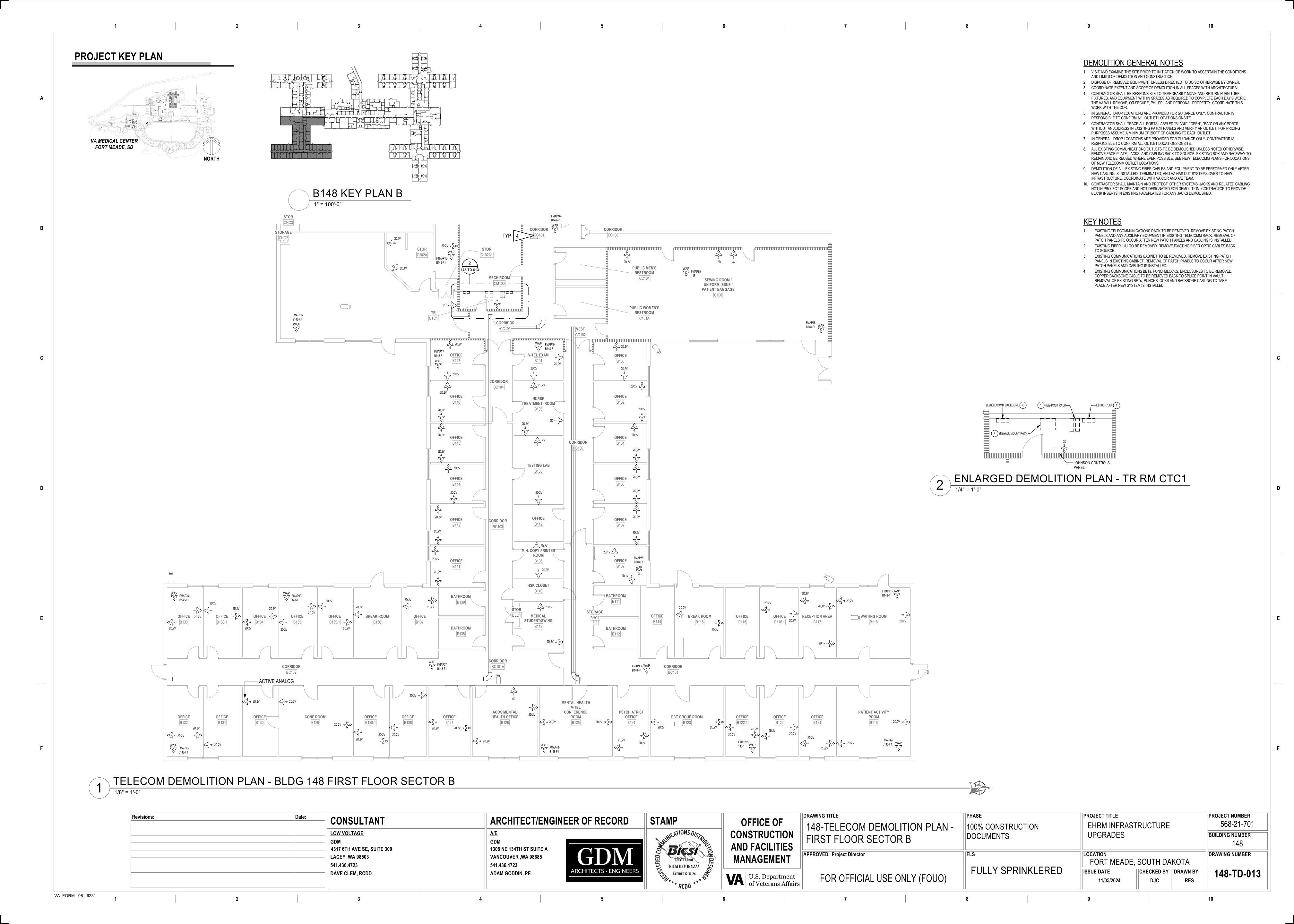
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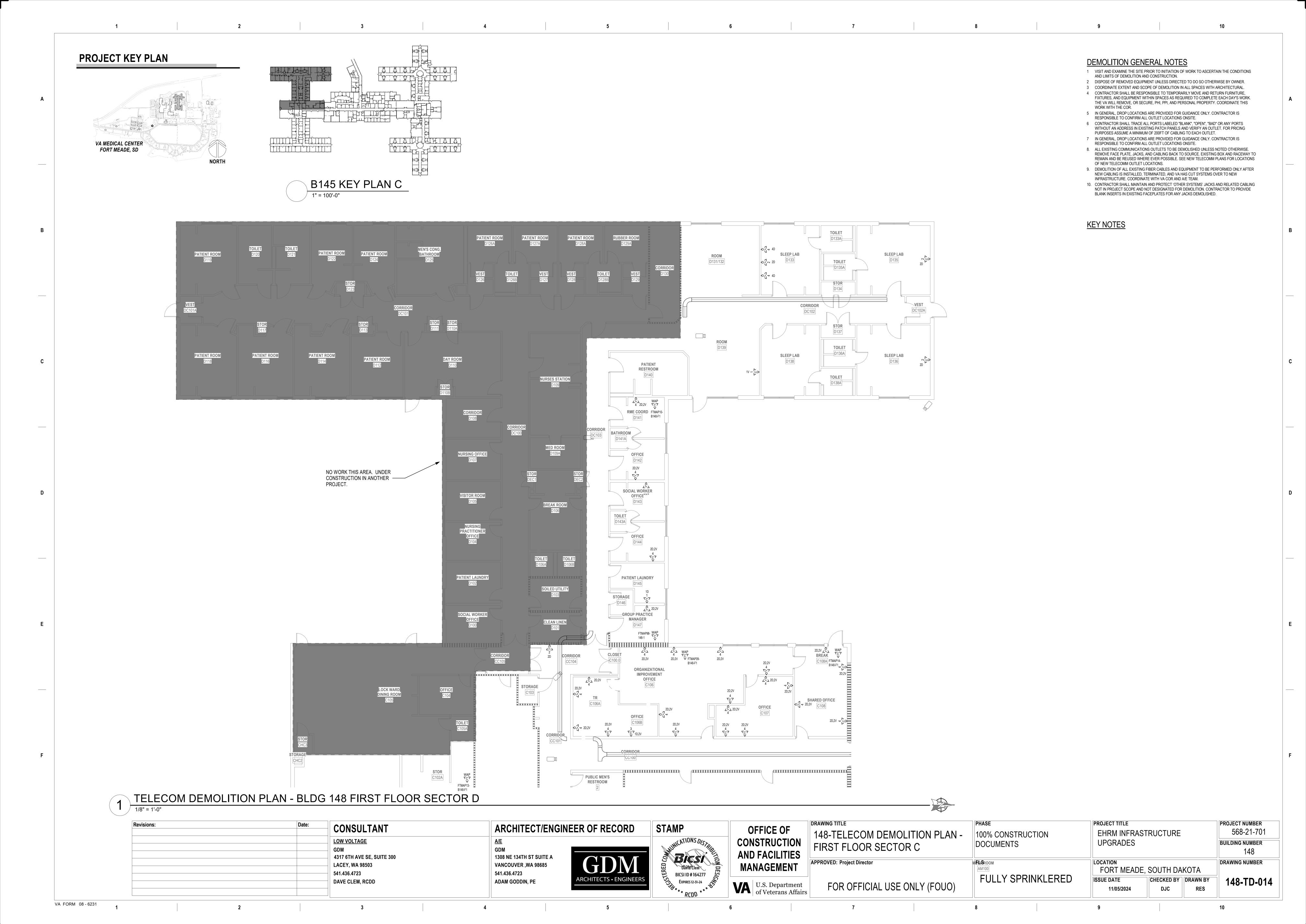
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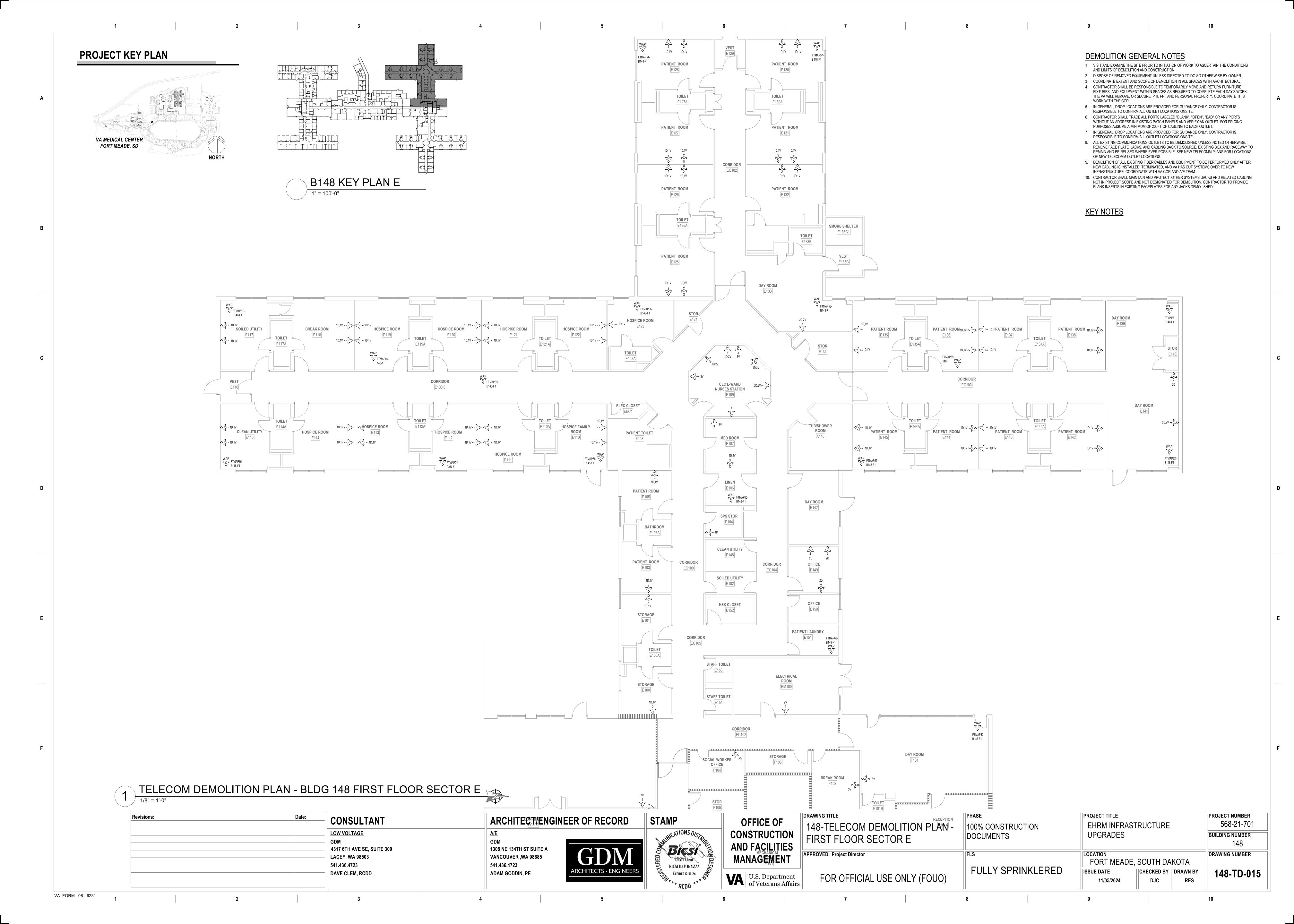
U.S. Department of Veterans Affairs

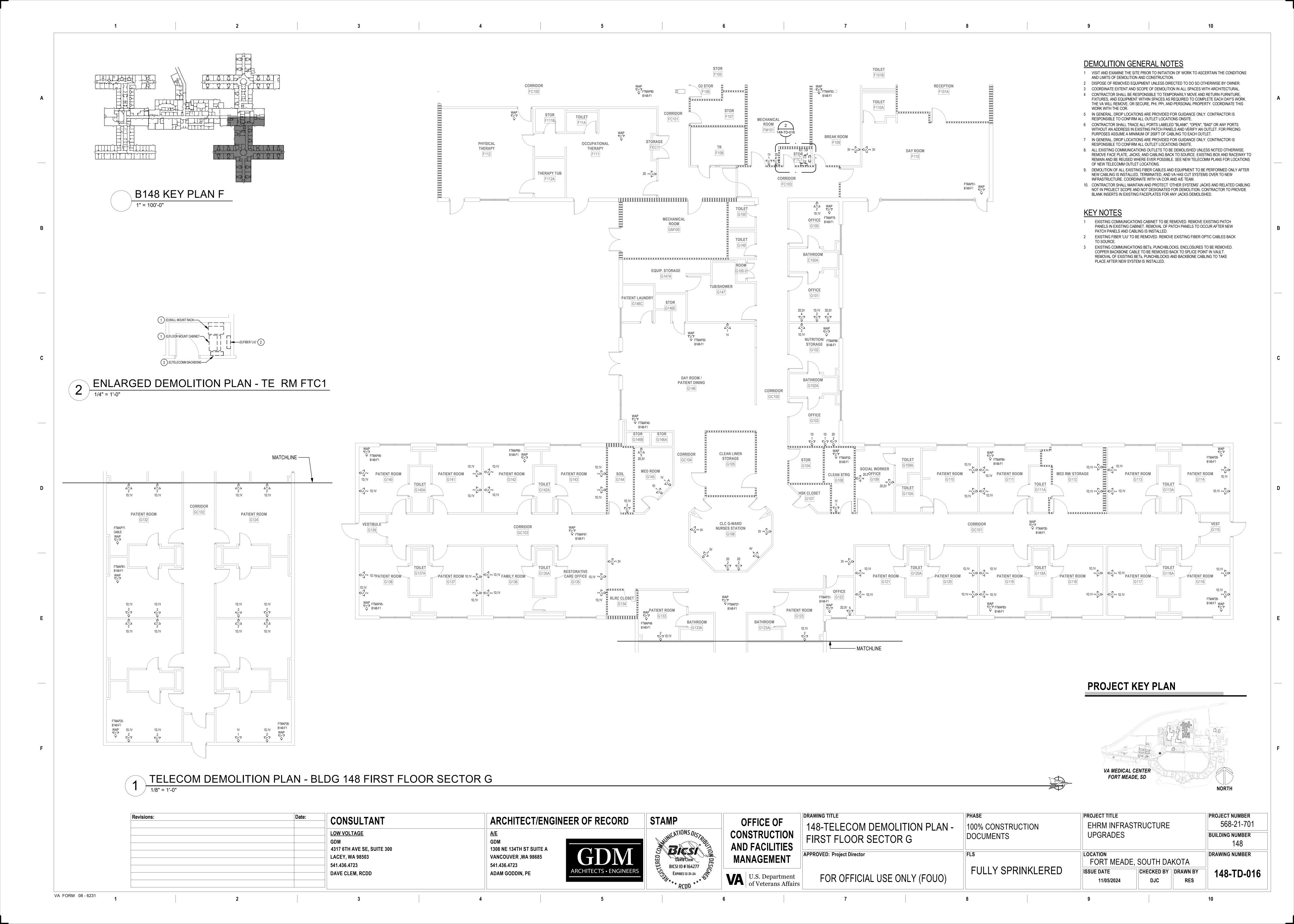


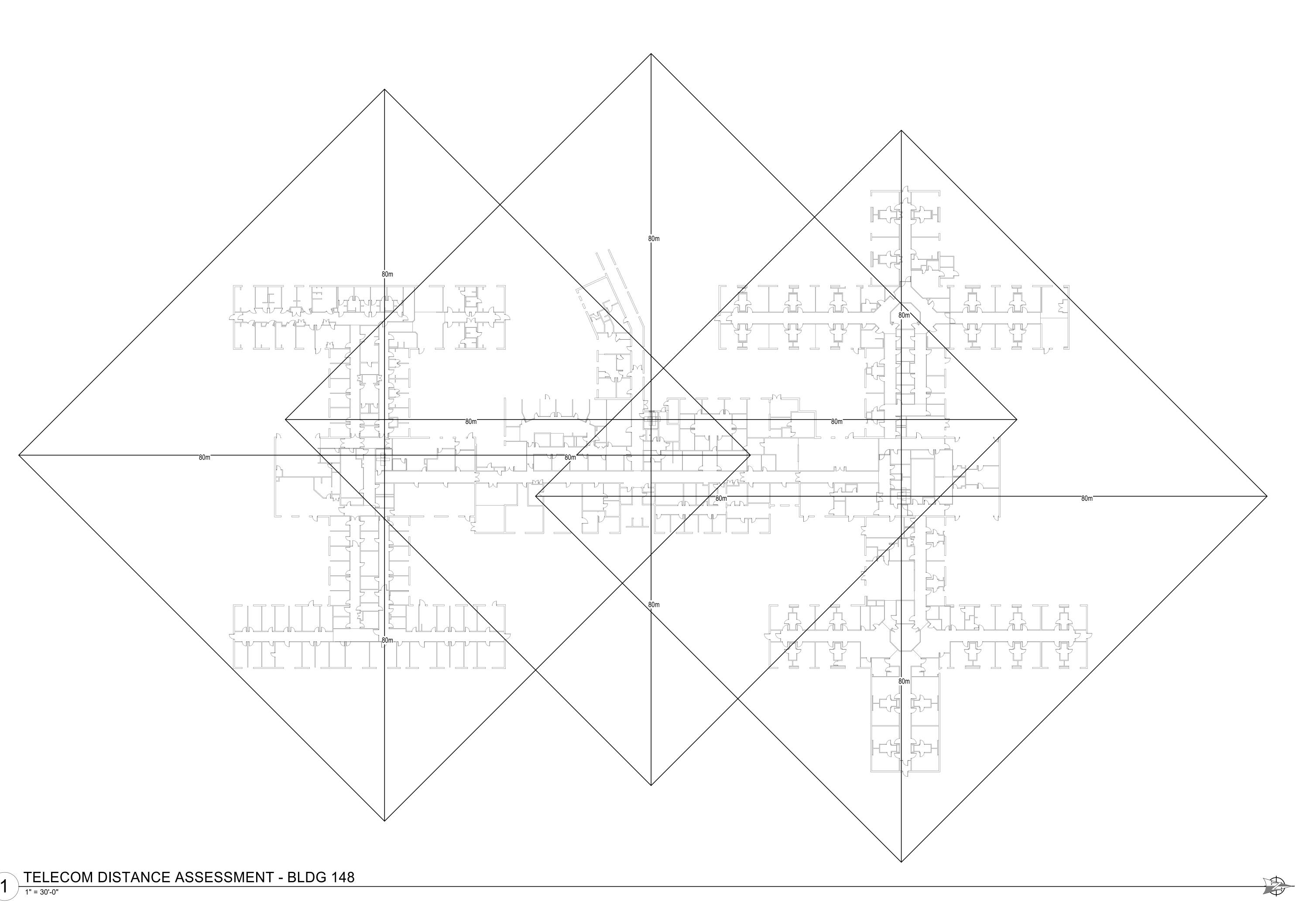












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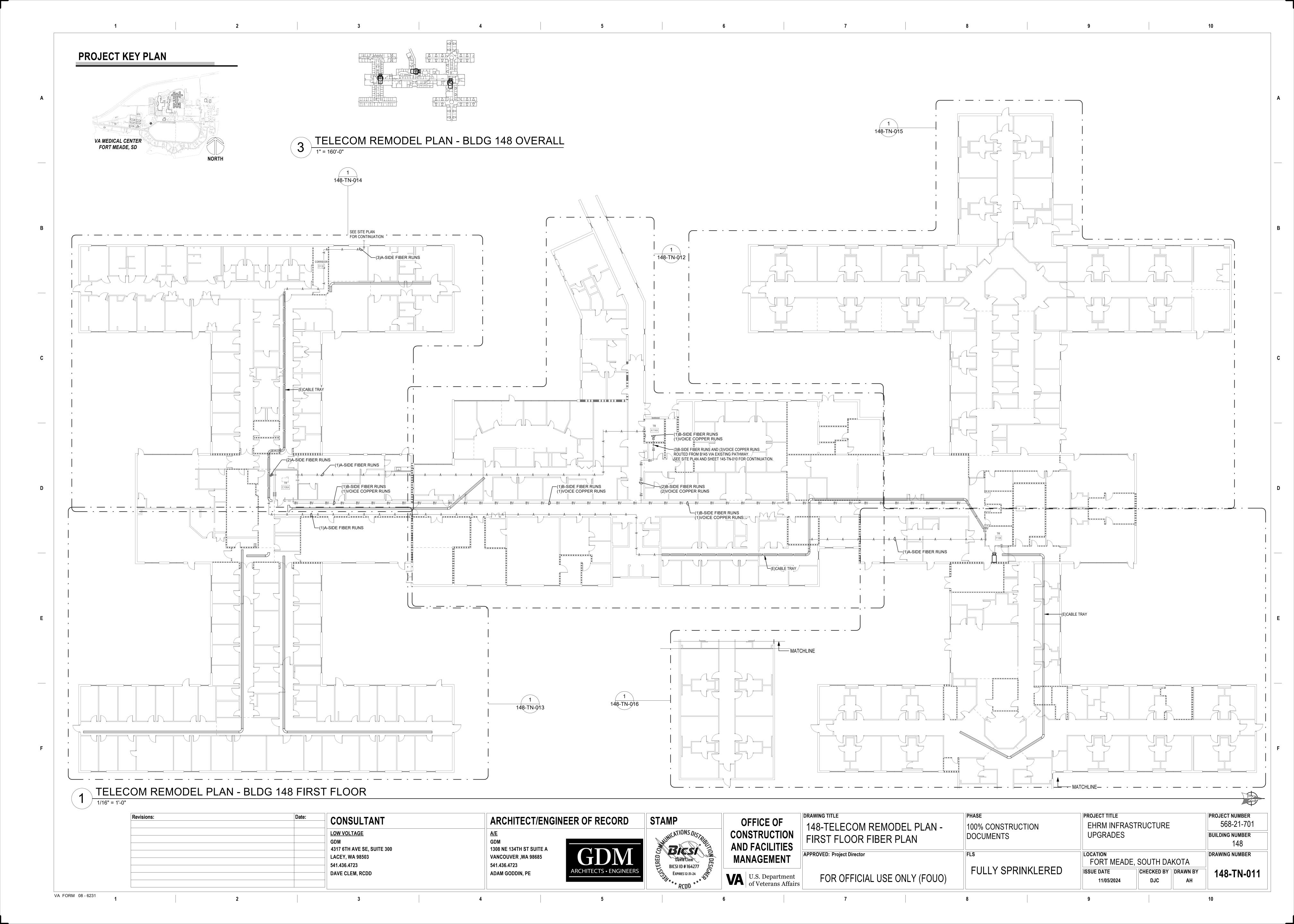
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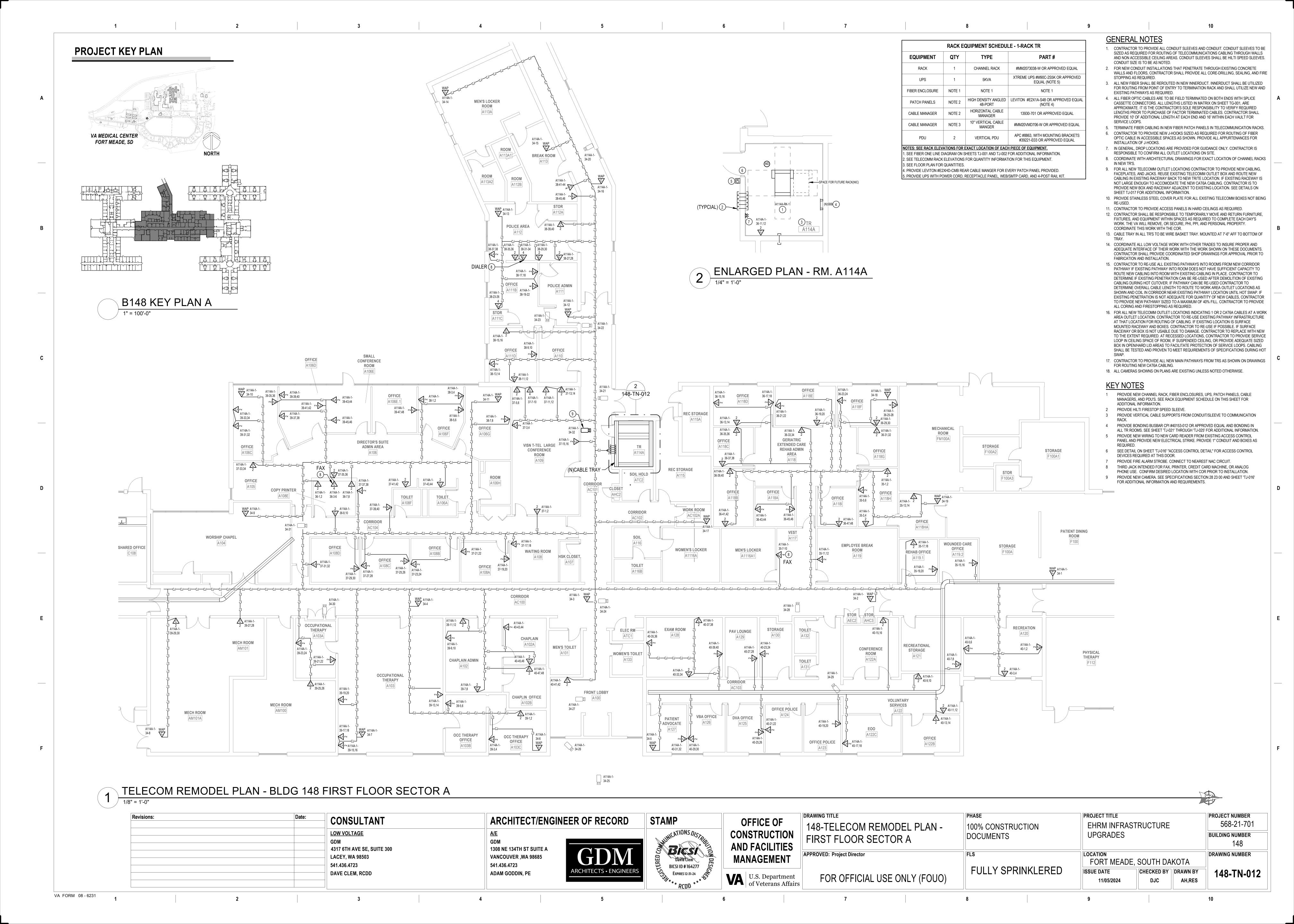
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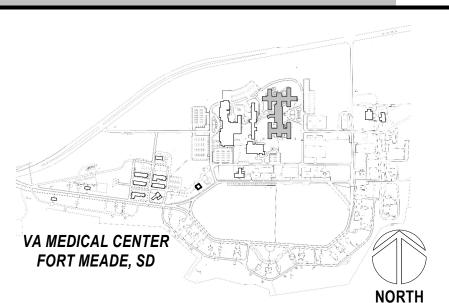
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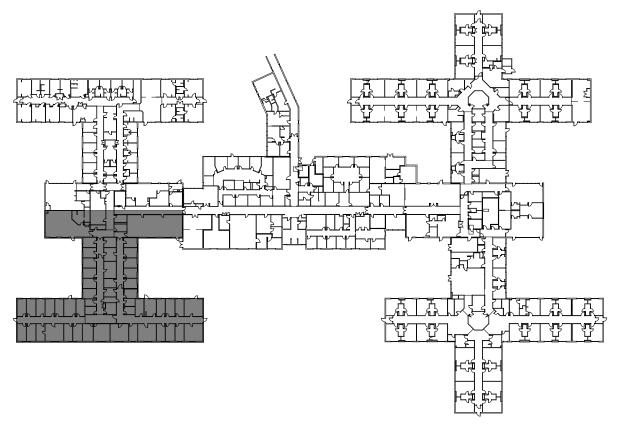
Revisions: Date:	CONSULTANT	ARCHITECT/ENGINEE	R OF RECORD	STAMP	OFFICE OF	148 - TELECOM DISTANCE	100% CONSTRUCTION	PROJECT TITLE EHRM INFRASTRUCTURE	PROJECT NUMBER 568-21-701
	LOW VOLTAGE GDM 4317 6TH AVE SE, SUITE 300	A/E GDM 1308 NE 134TH ST SUITE A		SHIMICATIONS DISTABLE	CONSTRUCTION AND FACILITIES	ASSESSMENT	DOCUMENTS	UPGRADES	BUILDING NUMBER 148
	LACEY, WA 98503 541.436.4723	VANCOUVER ,WA 98685 541.436.4723	GDM	BICSI ID # 164277	MANAGEMENT	APPROVED: Project Director	FLS	FORT MEADE, SOUTH DAKOTA	DRAWING NUMBER
	DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS	EXPIRES 12-31-24 RCDD	U.S. Department of Veterans Affairs	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE 11/05/2024 CHECKED BY DRAWN BY AH	148-TN-010



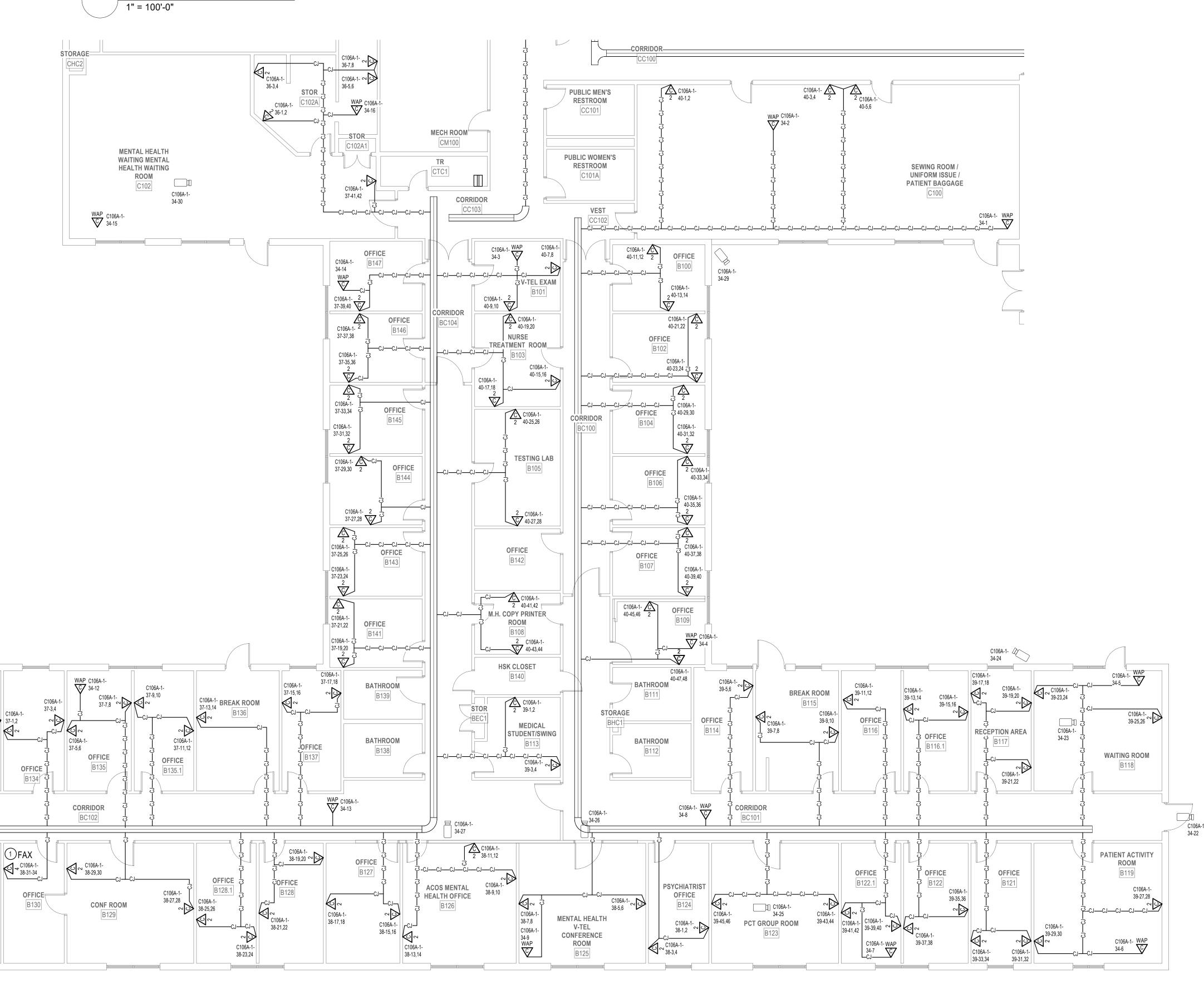


PROJECT KEY PLAN





B148 KEY PLAN B



TELECOM REMODEL PLAN - BLDG 148 FIRST FLOOR SECTOR B

C106A-1- C106A-1-

38-43,44 38-45,46

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B133

OFFICE

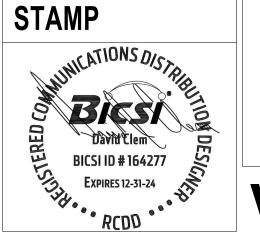
B132

VA FORM 08 - 6231

C106A-1-38-39,40 C106A-1-38-37,38 C106A-1-34-10 C106A-1-38-35,36

Revisions:	Date:	CONSULTANT	APCHITECT/ENGIN	MEED OF DECORD
		CONSULTANT	ARCHITECT/ENGINEER OF RECOI	
		LOW VOLTAGE	<u>A/E</u>	
		GDM	GDM	
		4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A	
		LACEY, WA 98503	VANCOUVER ,WA 98685	
		541.436.4723	541.436.4723	
		DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEER







OF CTION LITIES	148-TELECOM REMODEL PLAN - FIRST FLOOR SECTOR B
MENT	APPROVED: Project Director
partment	FOR OFFICIAL USE ONLY (FOUO)

148-TELECOM REMODEL PLAN - FIRST FLOOR SECTOR B
APPROVED: Project Director

EL PLAN -	100% CONSTRUCTION
B	DOCUMENTS
U.V. /FOLIO)	FULLY SPRINKLERED

DN	PROJECT TITLE EHRM INFRASTRUCTURE UPGRADES
	LOCATION
	FORT MEADE, SOUTH DAKOTA

CHECKED BY DRAWN BY

DJC

AH,RES

ISSUE DATE

11/05/2024

PROJECT NUMBER

BUILDING NUMBER

DRAWING NUMBER

568-21-701

148

148-TN-013

CONDUIT SIZE IS TO BE AS NOTED. 2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND FIRE STOPPING AS REQUIRED.

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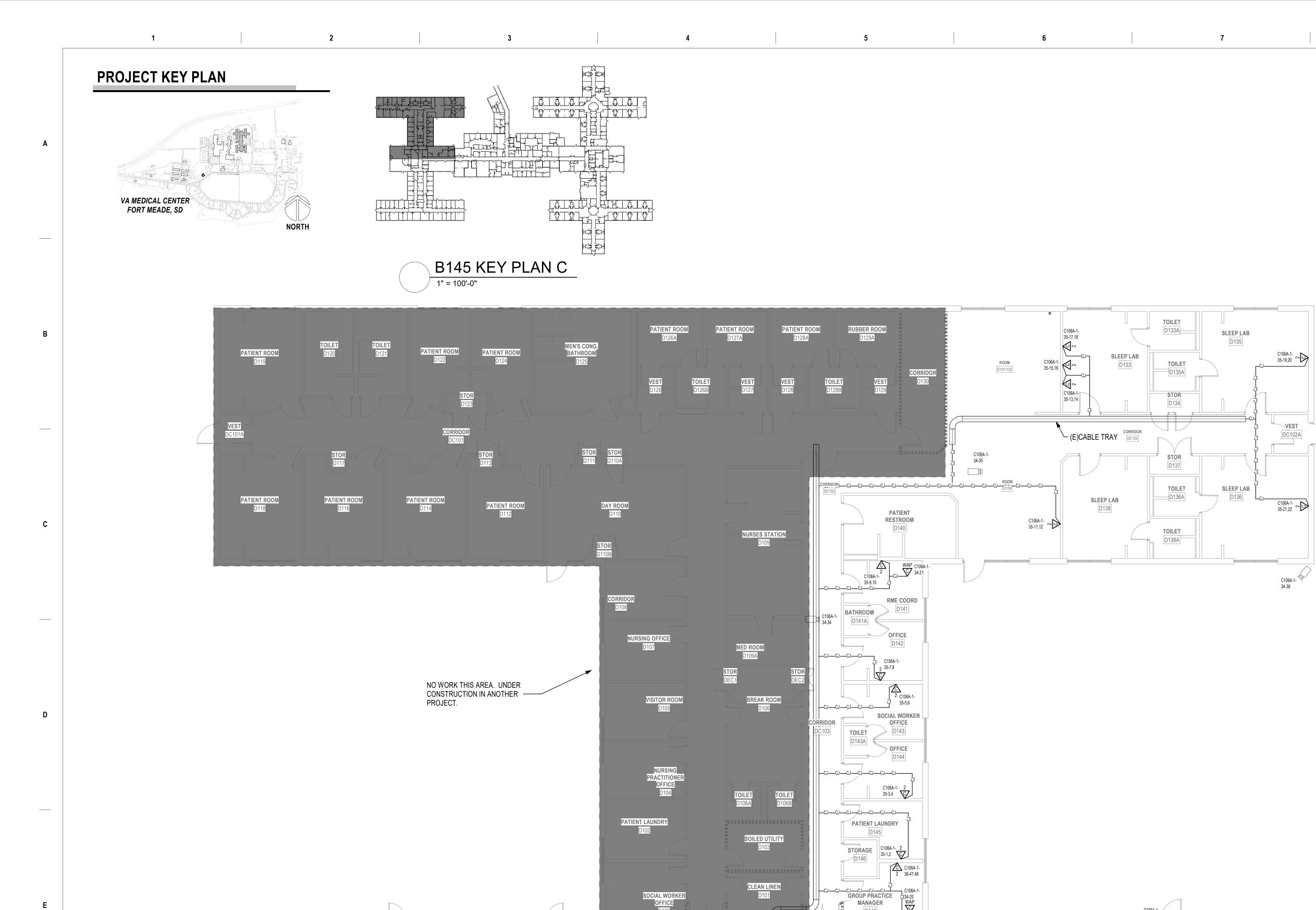
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18. ALL CAMERAS SHOWNS ON PLANS ARE EXISTING UNLESS NOTED OTHERWISE.

KEY NOTES

1 THIRD JACK INTENDED FOR FAX, PRINTER, CREDIT CARD MACHINE, OR ANALOG PHONE USE. CONFIRM DESIRED LOCATION WITH COR PRIOR TO INSTALLATION.



KEY NOTES

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- PROVIDE VERTICAL CABLE SUPPORTS FROM CONDUIT/SLEEVE TO COMMUNICATION
- PROVIDE BONDING BUSBAR CPI #40153-012 OR APPROVED EQUAL AND BONDING IN ALL TR ROOMS. SEE SHEET 'TJ-021' THROUGH 'TJ-025' FOR ADDITIONAL INFORMATION. PROVIDE NEW WIRING TO NEW CARD READER FROM EXISTING ACCESS CONTROL
- PANEL AND PROVIDE NEW ELECTRICAL STRIKE. PROVIDE 1" CONDUIT AND BOXES AS
- 6 SEE DETAIL ON SHEET 'TJ-016' "ACCESS CONTROL DETAIL" FOR ACCESS CONTROL
- DEVICES REQUIRED AT THIS DOOR.
- PROVIDE FIRE ALARM STROBE. CONNECT TO NEAREST NAC CIRCUIT. PROVIDE NEW CAMERA. SEE SPECIFICATIONS SECTION 28 23 00 AND SHEET 'TJ-016' FOR ADDITIONAL INFORMATION AND REQUIREMENTS.

GENERAL NOTES

- 1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING THROUGH WALLS AND NON ACCESSIBLE CEILING AREAS. CONDUIT SLEEVES SHALL BE HILTI SPEED SLEEVES. CONDUIT SIZE IS TO BE AS NOTED.
- 2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND FIRE STOPPING AS REQUIRED.
 - 3. ALL NEW FIBER SHALL BE REROUTED IN NEW INNERDUCT. INNERDUCT SHALL BE UTILIZED FOR ROUTING FROM POINT OF ENTRY TO TERMINATION RACK AND SHALL UTILIZE NEW AND EXISTING PATHWAYS AS REQUIRED. 4. ALL FIBER OPTIC CABLES ARE TO BE FIELD TERMINATED ON BOTH ENDS WITH SPLICE
 - CASSETTE CONNECTORS. ALL LENGTHS LISTED IN MATRIX ON SHEET TG-001, ARE APPROXIMATE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS PRIOR TO PURCHASE OF FACTOR TERMINATED CABLES. CONTRACTOR SHALL PROVIDE 10' OF ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS.
 - 5. TERMINATE FIBER CABLING IN NEW FIBER PATCH PANELS IN TELECOMMUNICATION RACKS. 6. CONTRACTOR TO PROVIDE NEW J-HOOKS SIZED AS REQUIRED FOR ROUTING OF FIBER OPTIC CABLE IN ACCESSIBLE SPACES AS SHOWN. PROVIDE ALL APPURTENANCES FOR INSTALLATION OF J-HOOKS.
- 7. IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ON SITE. 8. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CHANNEL RACKS
- IN NEW TR'S. 9. FOR ALL NEW TELECOMM OUTLET LOCATIONS CONTRACTOR TO PROVIDE NEW CABLING, FACEPLATES, AND JACKS. REUSE EXISTING TELECOMM OUTLET BOX AND ROUTE NEW
- CABLING IN EXISTING RACEWAY BACK TO NEW TR/TE LOCATION. IF EXISTING RACEWAY IS NOT LARGE ENOUGH TO ACCOMODATE THE NEW CAT6A CABLING. CONTRACTOR IS TO PROVIDE NEW BOX AND RACEWAY ADJACENT TO EXISTING LOCATION. SEE DETAILS ON SHEET TJ-017 FOR ADDITIONAL INFORMATION.
- 10. PROVIDE STAINLESS STEEL COVER PLATE FOR ALL EXISTING TELECOMM BOXES NOT BEING RE-USED.
- 11. CONTRACTOR TO PROVIDE ACCESS PANELS IN HARD CEILINGS AS REQUIRED. 12. CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE. FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY.
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- 14. COORDINATE ALL LOW VOLTAGE WORK WITH OTHER TRADES TO INSURE PROPER AND ADEQUATE INTERFACE OF THEIR WORK WITH THE WORK SHOWN ON THESE DOCUMENTS. CONTRACTOR SHALL PROVIDE COORDINATED SHOP DRAWINGS FOR APPROVAL PRIOR TO FABRICATION AND INSTALLATION.
- 15. CONTRACTOR TO RE-USE ALL EXISTING PATHWAYS INTO ROOMS FROM NEW CORRIDOR PATHWAY IF EXISTING PATHWAY INTO ROOM DOES NOT HAVE SUFFICIENT CAPACITY TO ROUTE NEW CABLING INTO ROOM WITH EXISTING CABLING IN PLACE. CONTRACTOR TO DETERMINE IF EXISTING PENETRATION CAN BE RE-USED AFTER DEMOLITION OF EXISTING CABLING DURING HOT CUTOVER. IF PATHWAY CAN BE RE-USED CONTRACTOR TO DETERMINE OVERALL CABLE LENGTH TO ROUTE TO WORK AREA OUTLET LOCATIONS AS SHOWN AND COIL IN CORRIDOR NEAR EXISTING PATHWAY LOCATION UNTIL HOT SWAP. IF EXISTING PENETRATION IS NOT ADEQUATE FOR QUANTITY OF NEW CABLES, CONTRACTOR TO PROVIDE NEW PATHWAY SIZED TO A MAXIMUM OF 40% FILL. CONTRACTOR TO PROVIDE ALL CORING AND FIRESTOPPING AS REQUIRED.
- 16. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 1 OR 2 CAT6A CABLES AT A WORK AREA OUTLET LOCATION. CONTRACTOR TO RE-USE EXISTING PATHWAY INFRASTRUCTURE AT THAT LOCATION FOR ROUTING OF CABLING. IF EXISTING LOCATION IS SURFACE MOUNTED RACEWAY AND BOXES. CONTRACTOR TO RE-USE IF POSSIBLE. IF SURFACE RACEWAY OR BOX IS NOT USABLE DUE TO DAMAGE. CONTRACTOR TO REPLACE WITH NEW TO THE EXTENT REQUIRED. AT RECESSED LOCATIONS, CONTRACTOR TO PROVIDE SERVICE LOOP IN CEILING SPACE OF ROOM, IF SUSPENDED CEILING, OR PROVIDE ADEQUATE SIZED BOX IN OPEN/HARD LID AREAS TO FACILITATE PROTECTION OF SERVICE LOOPS, CABLING

SHALL BE TESTED AND PROVEN TO MEET REQUIREMENTS OF SPECIFICATIONS DURING HOT

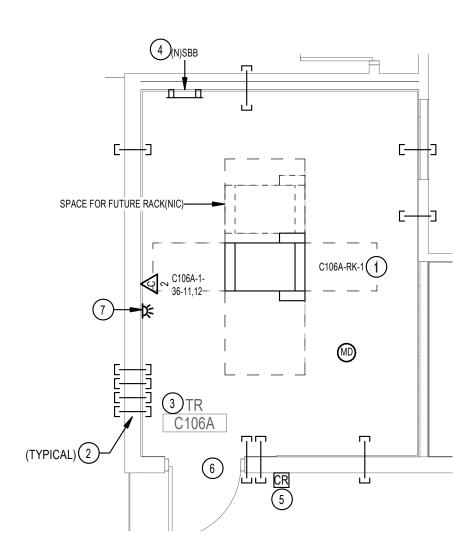
- 17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.
- 18. ALL CAMERAS SHOWNS ON PLANS ARE EXISTING UNLESS NOTED OTHERWISE.

RACK EQUIPMENT SCHEDULE - 1-RACK TR					
EQUIPMENT	QTY	TYPE	PART #		
RACK	1	CHANNEL RACK	#MM2073038-W OR APPROVED EQUAL		
UPS	1	5KVA	XTREME UPS #M90C-2S5K OR APPROVED EQUAL (NOTE 5)		
FIBER ENCLOSURE	NOTE 1	NOTE 1	NOTE 1		
PATCH PANELS	NOTE 2	HIGH DENSITY ANGLED 48-PORT	LEVITON #E2X1A-S48 OR APPROVED EQUAL (NOTE 4)		
CABLE MANAGER	NOTE 2	HORIZONTAL CABLE MANAGER	13930-701 OR APPROVED EQUAL		
CABLE MANAGER	NOTE 3	10" VERTICAL CABLE MANGER	#MM20VMD706-W OR APPROVED EQUAL		
PDU	2	VERTICAL PDU	APC #8863, WITH MOUNTING BRACKETS #39221-E03 OR APPROVED EQUAL		

NOTES: SEE RACK ELEVATIONS FOR EXACT LOCATION OF EACH PIECE OF EQUIPMENT. 1. SEE FIBER ONE LINE DIAGRAM ON SHEETS TJ-001 AND TJ-002 FOR ADDITIONAL INFORMATION.

2. SEE TELECOMM RACK ELEVATIONS FOR QUANTITY INFORMATION FOR THIS EQUIPMENT. 3. SEE FLOOR PLAN FOR QUANTITIES.

4. PROVIDE LEVITON #E2XHD-CMB REAR CABLE MANGER FOR EVERY PATCH PANEL PROVIDED. 5. PROVIDE UPS WITH POWER CORD, RECEPTACLE PANEL, WEB/SMTP CARD, AND 4-POST RAIL KIT.



ENLARGED PLAN - RM. C106A 1/4" = 1'-0"

Revisions:	Date:	CONSULTANT	
		LOW VOLTAGE	
		GDM	
		4317 6TH AVE SE, SUITE 300	
		LACEY, WA 98503	
		541.436.4723	
		DAVE CLEM, RCDD	

TELECOM REMODEL PLAN - BLDG 148 FIRST FLOOR SECTOR D

1/8" = 1'-0"

VA FORM 08 - 6231

LOCK WARD DINING ROOM

ARCHITECT/ENGINEER OF RECORD

C106A-1- OFFICE C106A-1- 36-27,28 C106B

STORAGE 34-33

C106A-1-

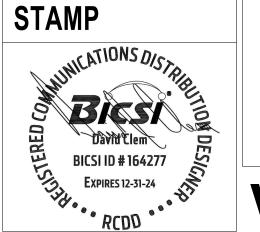
1308 NE 134TH ST SUITE A

VANCOUVER ,WA 98685

ADAM GODDIN, PE

541.436.4723

(E)CABLE TRAY1-



ORGANIZATIONAL

OFFICE

IMPROVEMENT

OFFICE OF CONSTRUCTION AND FACILITIES **MANAGEMENT**

OFFICE C107

► (E)CABLE TRAY

U.S. Department of Veterans Affairs

36-45,46

DRAWING TITLE 148-TELECOM REMODEL PLAN -FIRST FLOOR SECTOR C APPROVED: Project Director

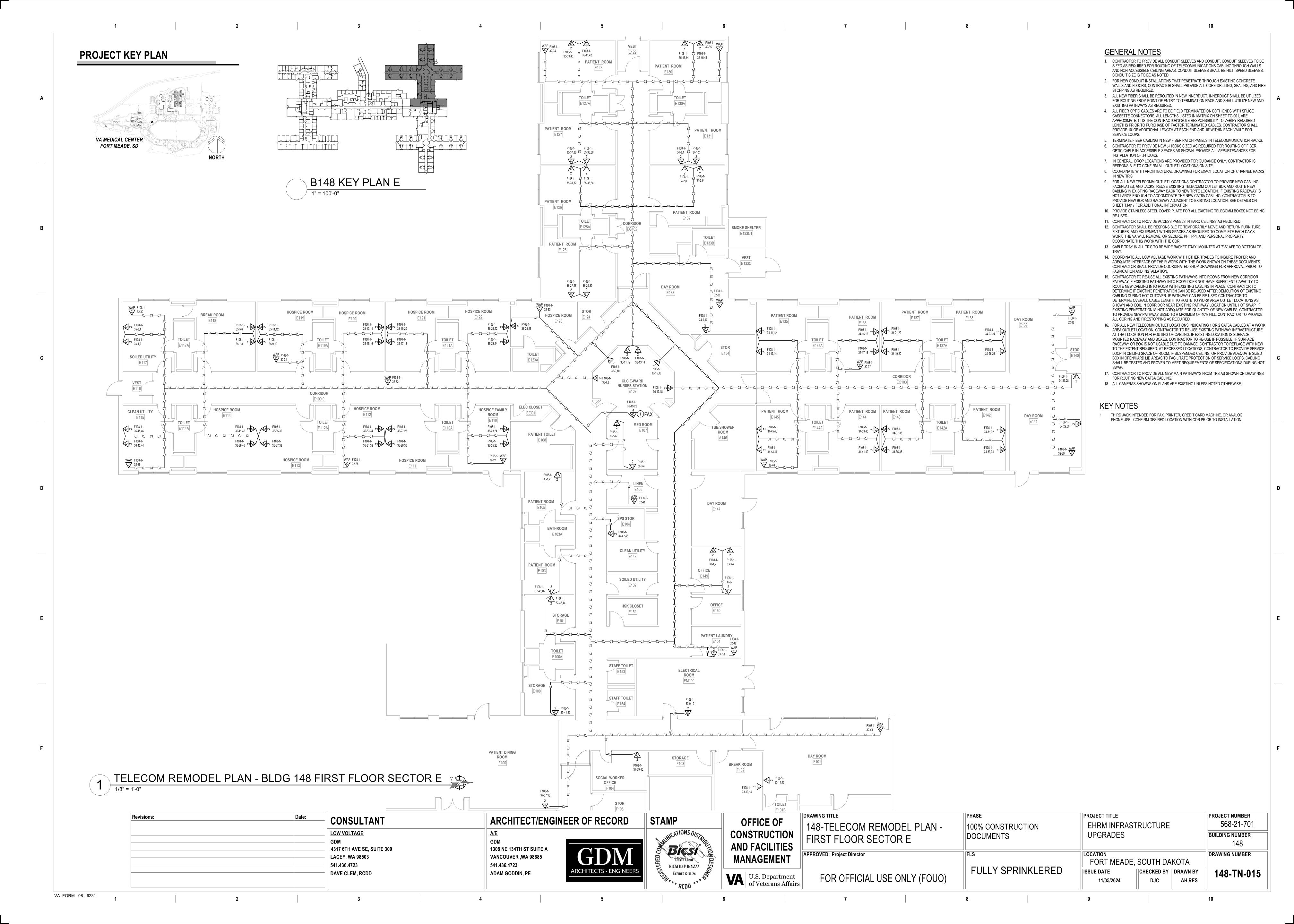
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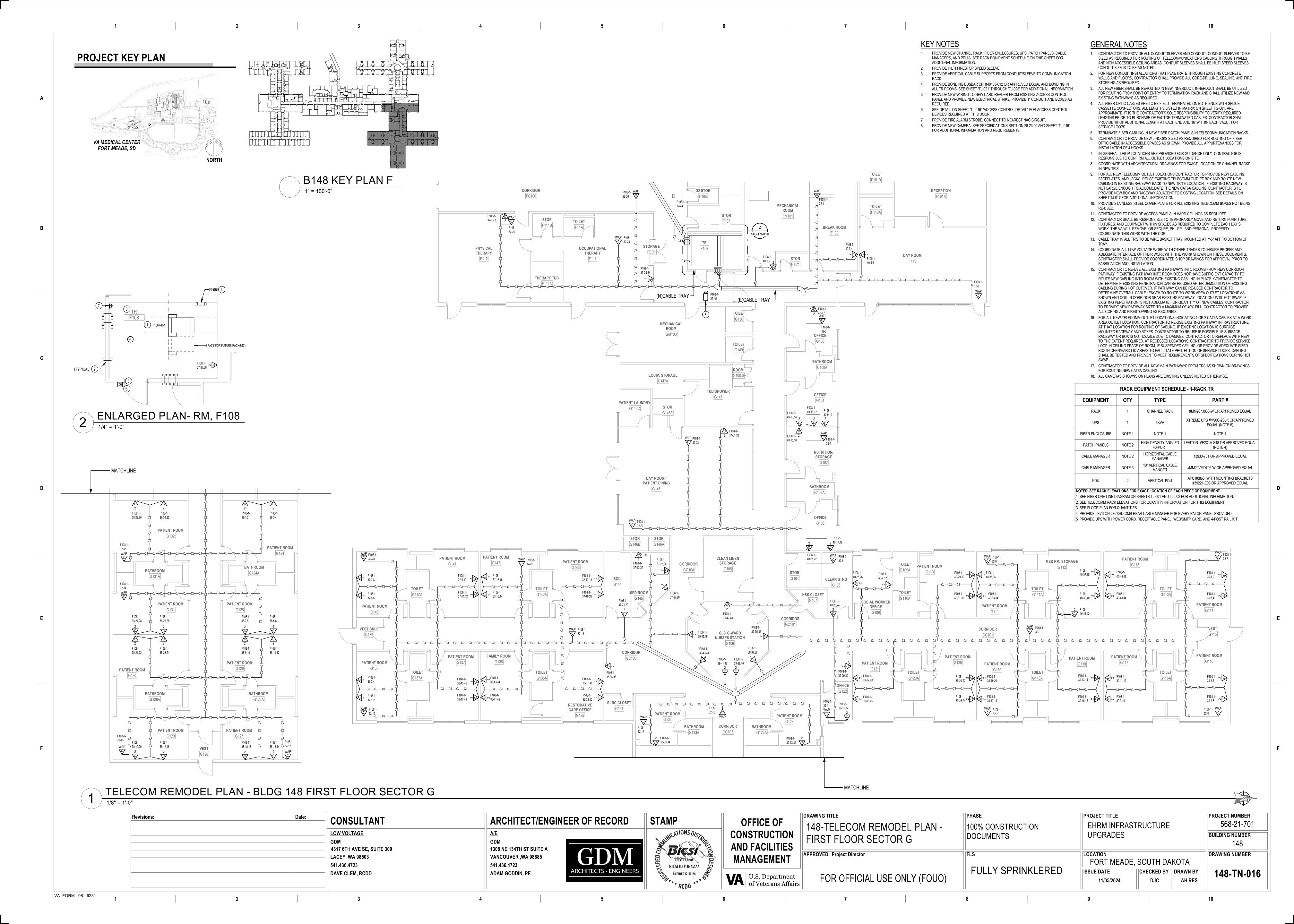
PHASE 100% CONSTRUCTION DOCUMENTS	PROJECT TITLE EHRM INFRAST UPGRADES	RUCTURE		PROJECT NUMBER 568-21-701 BUILDING NUMBER
FULLY SPRINKLERED	LOCATION FORT MEADE, ISSUE DATE	SOUTH DA	KOTA DRAWN BY	148 DRAWING NUMBER 148-TN-014

11/05/2024

AH,RES

DJC



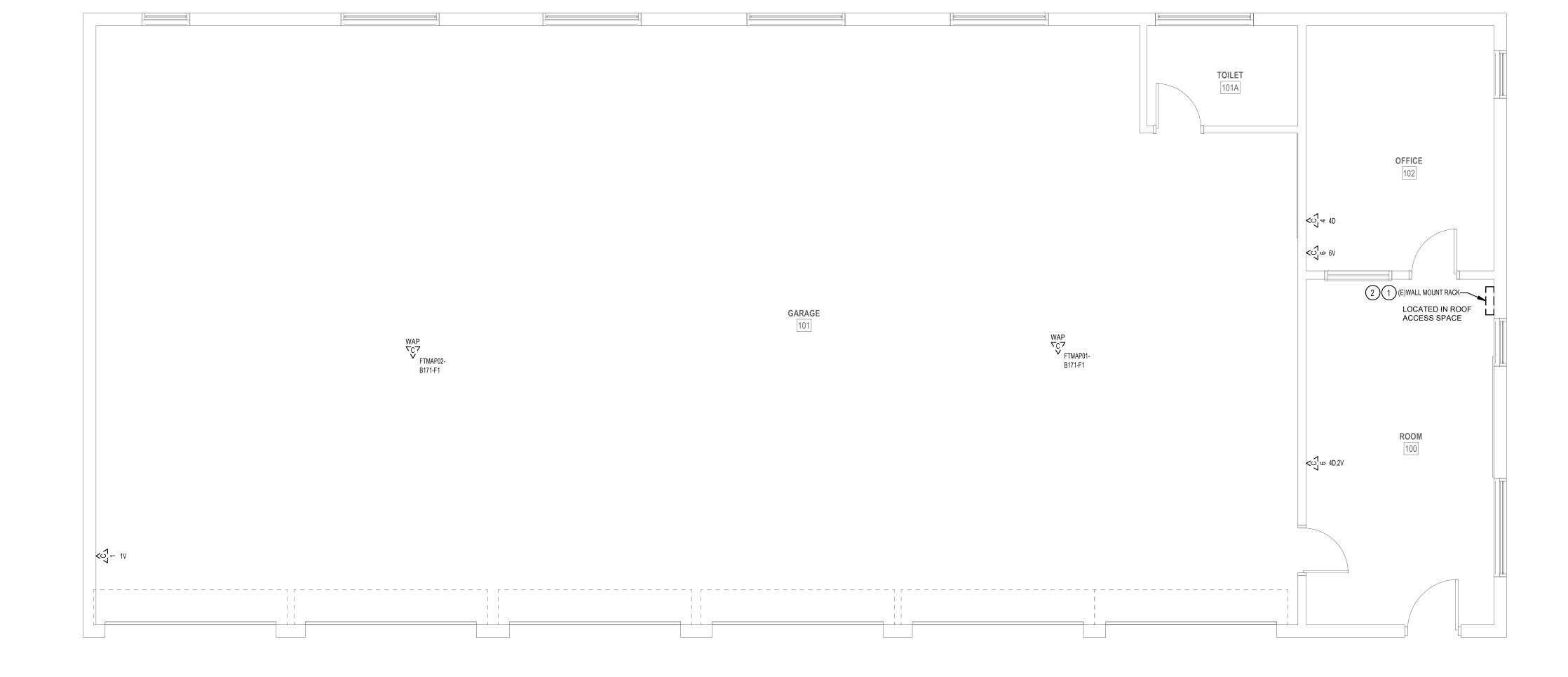


DEMOLITION GENERAL NOTES

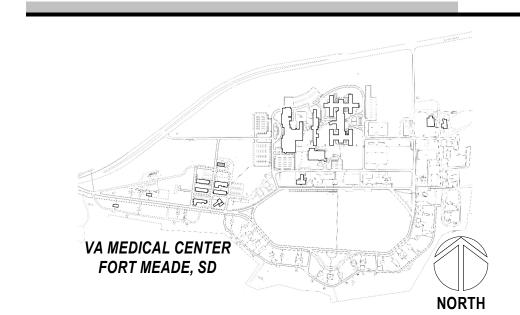
- 1 VISIT AND EXAMINE THE SITE PRIOR TO INITIATION OF WORK TO ASCERTAIN THE
- CONDITIONS AND LIMITS OF DEMOLITION AND CONSTRUCTION.
- 2 DISPOSE OF REMOVED EQUIPMENT UNLESS DIRECTED TO DO SO OTHERWISE BY OWNER. 3 COORDINATE EXTENT AND SCOPE OF DEMOLITION IN ALL SPACES WITH ARCHITECTURAL. 4 CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S
- WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY. COORDINATE THIS WORK WITH THE COR. 5 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS
- RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE. 6 CONTRACTOR SHALL TRACE ALL PORTS LABELED "BLANK", "OPEN", "BAD" OR ANY PORTS
- WITHOUT AN ADDRESS IN EXISTING PATCH PANELS AND VERIFY AN OUTLET. FOR PRICING PURPOSES ASSUME A MINIMUM OF 200FT OF CABLING TO EACH OUTLET.
- 7 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE. 8. ALL EXISTING COMMUNICATIONS OUTLETS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
- REMOVE FACE PLATE, JACKS, AND CABLING BACK TO SOURCE. EXISTING BOX AND RACEWAY TO REMAIN AND BE REUSED WHERE EVER POSSIBLE. SEE NEW TELECOMM PLANS FOR LOCATIONS OF NEW TELECOMM OUTLET LOCATIONS.
- 9. DEMOLITION OF ALL EXISTING FIBER CABLES AND EQUIPMENT TO BE PERFORMED ONLY AFTER NEW CABLING IS INSTALLED, TERMINATED, AND VA HAS CUT SYSTEMS OVER TO NEW
- INFRASTRUCTURE. COORDINATE WITH VA COR AND A/E TEAM. 10. CONTRACTOR SHALL MAINTAIN AND PROTECT 'OTHER SYSTEMS' JACKS AND RELATED CABLING NOT IN PROJECT SCOPE AND NOT DESIGNATED FOR DEMOLITION. CONTRACTOR TO PROVIDE BLANK INSERTS IN EXISTING FACEPLATES FOR ANY JACKS DEMOLISHED.

KEY NOTES

- 1 EXISTING COMMUNICATIONS CABINET TO BE REMOVED. REMOVE EXISTING PATCH PANELS IN EXISTING CABINET. REMOVAL OF PATCH PANELS TO OCCUR AFTER NEW PATCH PANELS AND CABLING IS INSTALLED.
- 2 EXISTING FIBER 'LIU' TO BE REMOVED. REMOVE EXISTING FIBER OPTIC CABLES BACK TO SOURCE.



PROJECT KEY PLAN



1	TELECOM DEMOLITION PLAN - BLDG T171 FIRST FLOOR
	1/4" - 41 0"

Revisions:	Date:	CONSULTANT	ARCHITECT/ENGINEER OF REC		
		LOW VOLTAGE	<u>A/E</u>		
		GDM 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503	GDM 1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685	GDM	
		DAVE CLEM, RCDD	541.436.4723 ADAM GODDIN, PE	ARCHITECTS • ENGINEER	

GDM
ARCHITECTS • ENGINEERS

MP	OFFICE OF
INICATIONS DISTRIB	CONSTRUCTI
BICSI	AND FACILITI MANAGEMEN
BICSI ID # 164277	
EXPIRES 12-31-24	U.S. Departi

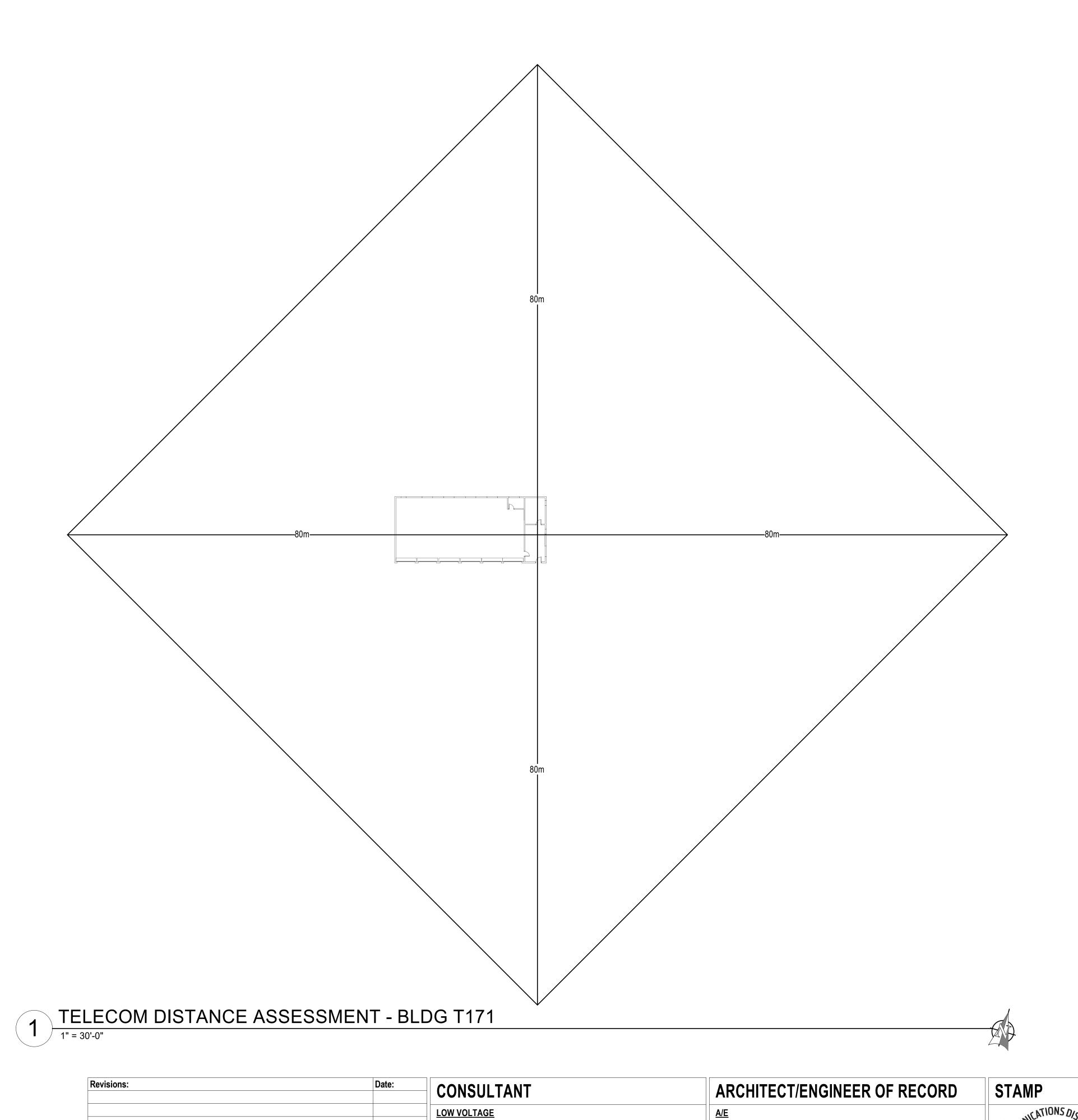
ON ES	T171-TELECOM DEMOLITION F - FIRST FLOOR
T	APPROVED: Project Director

	DRAWING TITLE	P
	T171-TELECOM DEMOLITION PLAN	1
	- FIRST FLOOR	
	APPROVED: Project Director	F
rs	FOR OFFICIAL USE ONLY (FOUO)	

100% CONSTRUCTION DOCUMENTS	EHRM INFRAS UPGRADES
FULLY SPRINKLERED	FORT MEADE

	PROJECT TITLE EHRM INFRA	STRUCTURE		PROJECT NUMBER 568-21-701
	UPGRADES			BUILDING NUMBER T171
	FORT MEAD	E, SOUTH DA	KOTA	DRAWING NUMBER
ED	ISSUE DATE	CHECKED BY	DRAWN BY	T171-TD-011

VA FORM 08 - 6231



4317 6TH AVE SE, SUITE 300

LACEY, WA 98503

DAVE CLEM, RCDD

541.436.4723

VA FORM 08 - 6231

1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685

541.436.4723

ADAM GODDIN, PE

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REQUIREMENTS OF SPECIFICATIONS DURING HOT SWAP.

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OFFICE OF	DRAWING TITLE	PHASE	PROJECT TITLE	DUOTUDE		PROJECT NUMBER 568-21-701
CONSTRUCTION	TELECOM DISTANCE	100% CONSTRUCTION	EHRM INFRASTRUCTURE UPGRADES			BUILDING NUMBER
AND FACILITIES	ASSESSMENT - BLDG T171	DOCUMENTS				T171
MANAGEMENT	APPROVED: Project Director	FLS	LOCATION	0011711.04	LOTA	DRAWING NUMBER
MANAOLMLINI			FORT MEADE,			
U.S. Department of Veterans Affairs	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE 11/05/2024	CHECKED BY	DRAWN BY AH	T171-TN-010
of Veterans Affairs						

BICSI David Clem

BICSI ID # 164277

RACK EQUIPMENT SCHEDULE - WALL MOUNT CABINET EQUIPMENT QTY CUBE-IT 24"H"X24"W"X30"D WALL MOUNT WALL MOUNT CABINET CABINET WITH DUAL-FAN AND FILTER KIT UPS 3KVA APC SMX3000RMLV2U PDU 1RU APC AP9560 FIBER ENCLOSURE HIGH DENSITY ANGLED | LEVITON #E2X1A-S48 OR APPROVED EQUAL NOTE 2 PATCH PANELS 48-PORT HORIZONTAL CABLE CABLE MANAGER NOTE 2 13930-701 OR APPROVED EQUAL MANAGER NOTES: SEE RACK ELEVATIONS FOR EXACT LOCATION OF EACH PIECE OF EQUIPMENT.

1. SEE FIBER ONE LINE DIAGRAM ON SHEETS TJ-009 AND TJ-010 FOR ADDITIONAL INFORMATION. 2. SEE TELECOMM RACK ELEVATIONS FOR QUANTITY INFORMATION FOR THIS EQUIPMENT. 3. PROVIDE LEVITON #E2XHD-CMB REAR CABLE MANGER FOR EVERY PATCH PANEL PROVIDED.

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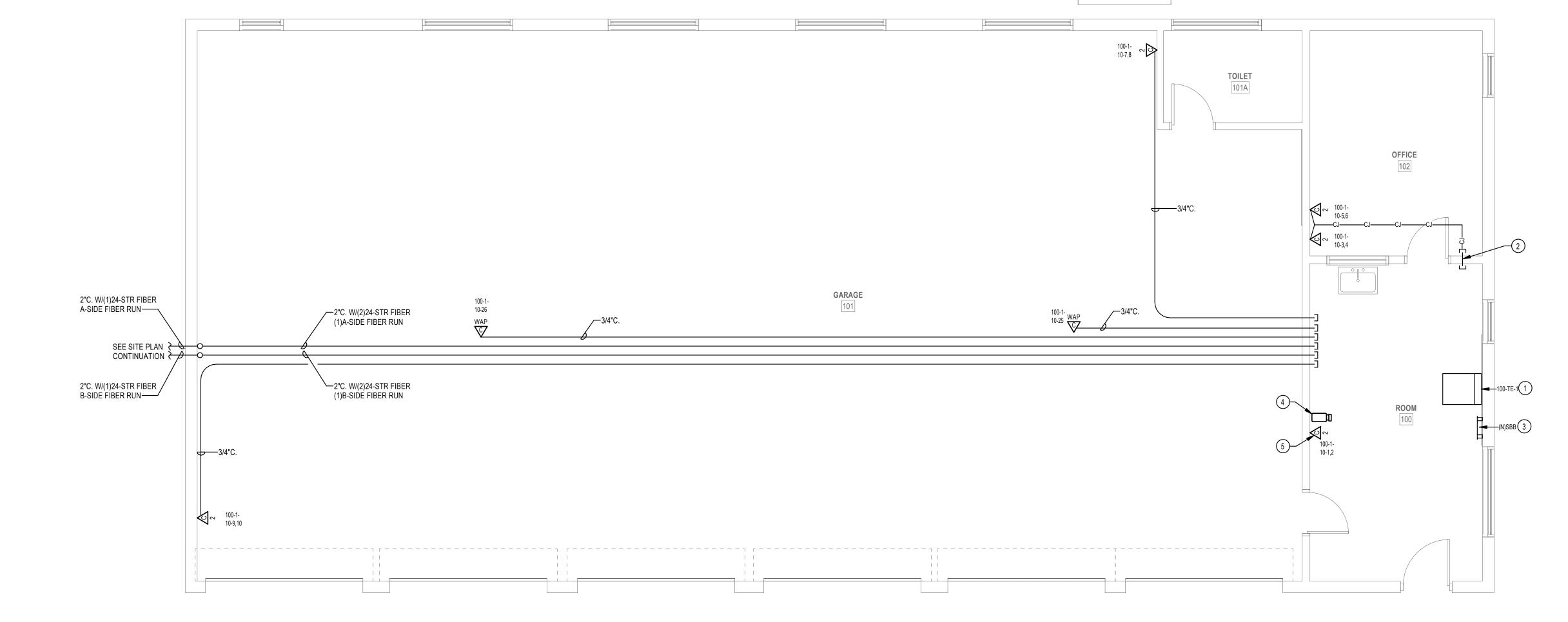
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- 16. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 1 OR 2 CAT6A CABLES AT A WORK AREA OUTLET LOCATION. CONTRACTOR TO RE-USE EXISTING PATHWAY INFRASTRUCTURE AT THAT LOCATION FOR ROUTING OF CABLING. IF EXISTING LOCATION IS SURFACE MOUNTED RACEWAY AND BOXES. CONTRACTOR TO RE-USE IF POSSIBLE. IF SURFACE RACEWAY OR BOX IS NOT USABLE DUE TO DAMAGE. CONTRACTOR TO REPLACE WITH NEW TO THE EXTENT REQUIRED. AT RECESSED LOCATIONS, CONTRACTOR TO PROVIDE SERVICE LOOP IN CEILING SPACE OF ROOM, IF SUSPENDED CEILING, OR PROVIDE ADEQUATE SIZED BOX IN OPEN/HARD LID AREAS TO FACILITATE PROTECTION OF SERVICE LOOPS. CABLING SHALL BE TESTED AND PROVEN TO MEET REQUIREMENTS OF SPECIFICATIONS DURING HOT
- 17. CONTRACTOR TO PROVIDE ALL NEW MAIN PATHWAYS FROM TRS AS SHOWN ON DRAWINGS FOR ROUTING NEW CAT6A CABLING.

KEY NOTES

- 1 PROVIDE NEW WALL CABINET, FIBER ENCLOSURES, UPS, PATCH PANELS, AND CABLE MANAGERS. SEE RACK EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITONAL
- INFORMATION. 2 PROVIDE HILTI FIRESTOP SPEED SLEEVE.
- 3 PROVIDE BONDING BUSBAR CPI #40153-012 OR APPROVED EQUAL AND BONDING IN ALL TR ROOMS. SEE SHEET 'TJ-021' THROUGH 'TJ-025' FOR ADDITIONAL INFORMATION.
- 4 PROVIDE NEW CAMERA. SEE SPECIFICATIONS SECTION 28 23 00 AND SHEET 'TJ-016' FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- 5 PROVIDE NEW CAT6A CABLING AND JACKS ADJACENT TO NEW CAMERA.



TELECOM REMODEL PLAN - BLDG T171 FIRST FLOOR 1/4" = 1'-0"

Revisions: CONSULTANT ARCHITECT/ENGINEER OF RECORD LOW VOLTAGE 4317 6TH AVE SE, SUITE 300 1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685 LACEY, WA 98503 541.436.4723 541.436.4723 ADAM GODDIN, PE DAVE CLEM, RCDD

VA FORM 08 - 6231





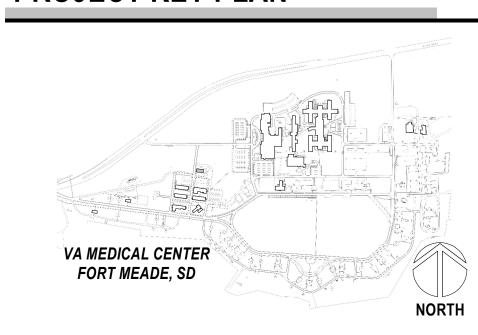
OFFICE OF CONSTRUCTION AND FACILITIES **MANAGEMENT** U.S. Department of Veterans Affairs

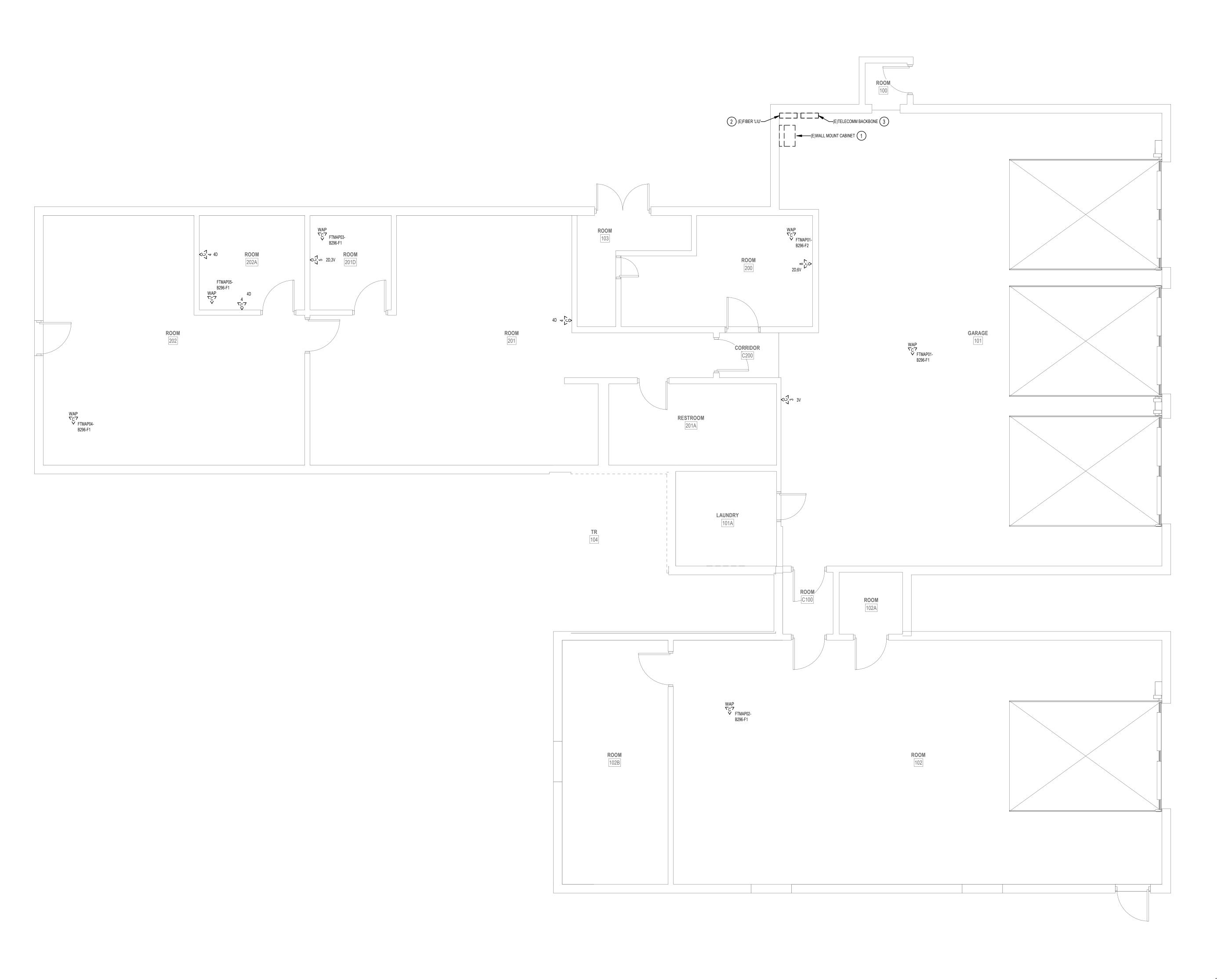
1	T171-TELECOM REMODEL PL FIRST FLOOR
	APPROVED: Project Director

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AWING TITLE 171-TELECOM REMODEL PLAN -	PHASE 100% CONSTRUCTION	PROJECT TITLE EHRM INFRAST	TRUCTURE		PROJECT NUMBER 568-21-701
IRST FLOOR	DOCUMENTS	UPGRADES	TROOTORE		BUILDING NUMBER T171
PROVED: Project Director	FULLY SPRINKLERED	FORT MEADE,			DRAWING NUMBER
FOR OFFICIAL USE ONLY (FOUO)	FULLI SPRIINNLENED	11/05/2024	DJC	DRAWN BY AH,RES	T171-TN-011

PROJECT KEY PLAN





DEMOLITION GENERAL NOTES

COORDINATE THIS WORK WITH THE COR.

- 1 VISIT AND EXAMINE THE SITE PRIOR TO INITIATION OF WORK TO ASCERTAIN THE CONDITIONS AND LIMITS OF DEMOLITION AND CONSTRUCTION.
- 2 DISPOSE OF REMOVED EQUIPMENT UNLESS DIRECTED TO DO SO OTHERWISE BY OWNER. 3 COORDINATE EXTENT AND SCOPE OF DEMOLITION IN ALL SPACES WITH ARCHITECTURAL.
- 4 CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY.
- 5 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE. 6 CONTRACTOR SHALL TRACE ALL PORTS LABELED "BLANK", "OPEN", "BAD" OR ANY PORTS
- WITHOUT AN ADDRESS IN EXISTING PATCH PANELS AND VERIFY AN OUTLET. FOR PRICING PURPOSES ASSUME A MINIMUM OF 200FT OF CABLING TO EACH OUTLET.
- 7 IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ONSITE.
- 8. ALL EXISTING COMMUNICATIONS OUTLETS TO BE DEMOLISHED UNLESS NOTED OTHERWISE. REMOVE FACE PLATE, JACKS, AND CABLING BACK TO SOURCE. EXISTING BOX AND
- RACEWAY TO REMAIN AND BE REUSED WHERE EVER POSSIBLE. SEE NEW TELECOMM PLANS FOR LOCATIONS OF NEW TELECOMM OUTLET LOCATIONS.
- 9. DEMOLITION OF ALL EXISTING FIBER CABLES AND EQUIPMENT TO BE PERFORMED ONLY AFTER NEW CABLING IS INSTALLED, TERMINATED, AND VA HAS CUT SYSTEMS OVER TO NEW INFRASTRUCTURE. COORDINATE WITH VA COR AND A/E TEAM.
- 10. CONTRACTOR SHALL MAINTAIN AND PROTECT 'OTHER SYSTEMS' JACKS AND RELATED CABLING NOT IN PROJECT SCOPE AND NOT DESIGNATED FOR DEMOLITION. CONTRACTOR TO PROVIDE BLANK INSERTS IN EXISTING FACEPLATES FOR ANY JACKS DEMOLISHED.

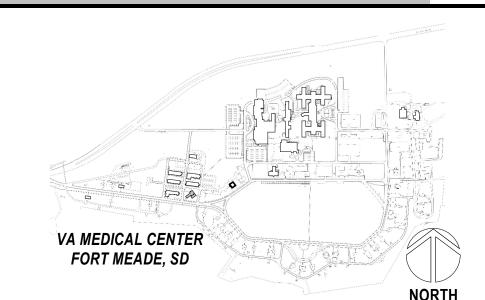
KEY NOTES

1 EXISTING COMMUNICATIONS CABINET TO BE REMOVED. REMOVE EXISTING PATCH PANELS IN EXISTING CABINET. REMOVAL OF PATCH PANELS TO OCCUR AFTER NEW PATCH PANELS AND CABLING IS INSTALLED.

PLACE AFTER NEW SYSTEM IS INSTALLED.

- 2 EXISTING FIBER 'LIU' TO BE REMOVED. REMOVE EXISTING FIBER OPTIC CABLES BACK TO SOURCE.
- 3 EXISTING COMMUNICATIONS BETs, PUNCHBLOCKS, ENCLOSURES TO BE REMOVED. COPPER BACKBONE CABLE TO BE REMOVED BACK TO SPLICE POINT IN VAULT. REMOVAL OF EXISTING BETS, PUNCHBLOCKS AND BACKBONE CABLING TO TAKE

PROJECT KEY PLAN



1	TELECOM DEMOLITION PLAN - BLDG T296 FIRST FLOOR
	1/4" = 1'-0"

Revisions:	Date:	CONSULTANT	ARCHITECT/ENGIN	NEER OF RECORD
		LOW VOLTAGE	<u>A/E</u>	
		GDM 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503 541.436.4723 DAVE CLEM, RCDD	GDM 1308 NE 134TH ST SUITE A VANCOUVER ,WA 98685 541.436.4723 ADAM GODDIN, PE	GDV ARCHITECTS • ENGINE

F RECORD	STAMP
TDV TECTS · ENGINEERS	David Clem David Clem BICSI ID # 164277 Expires 12-31-24 RCDD

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BICSI ID # 164277 Expires 12-31-24 RCDD	WANAGEMENT U.S. Department of Veterans Affairs	

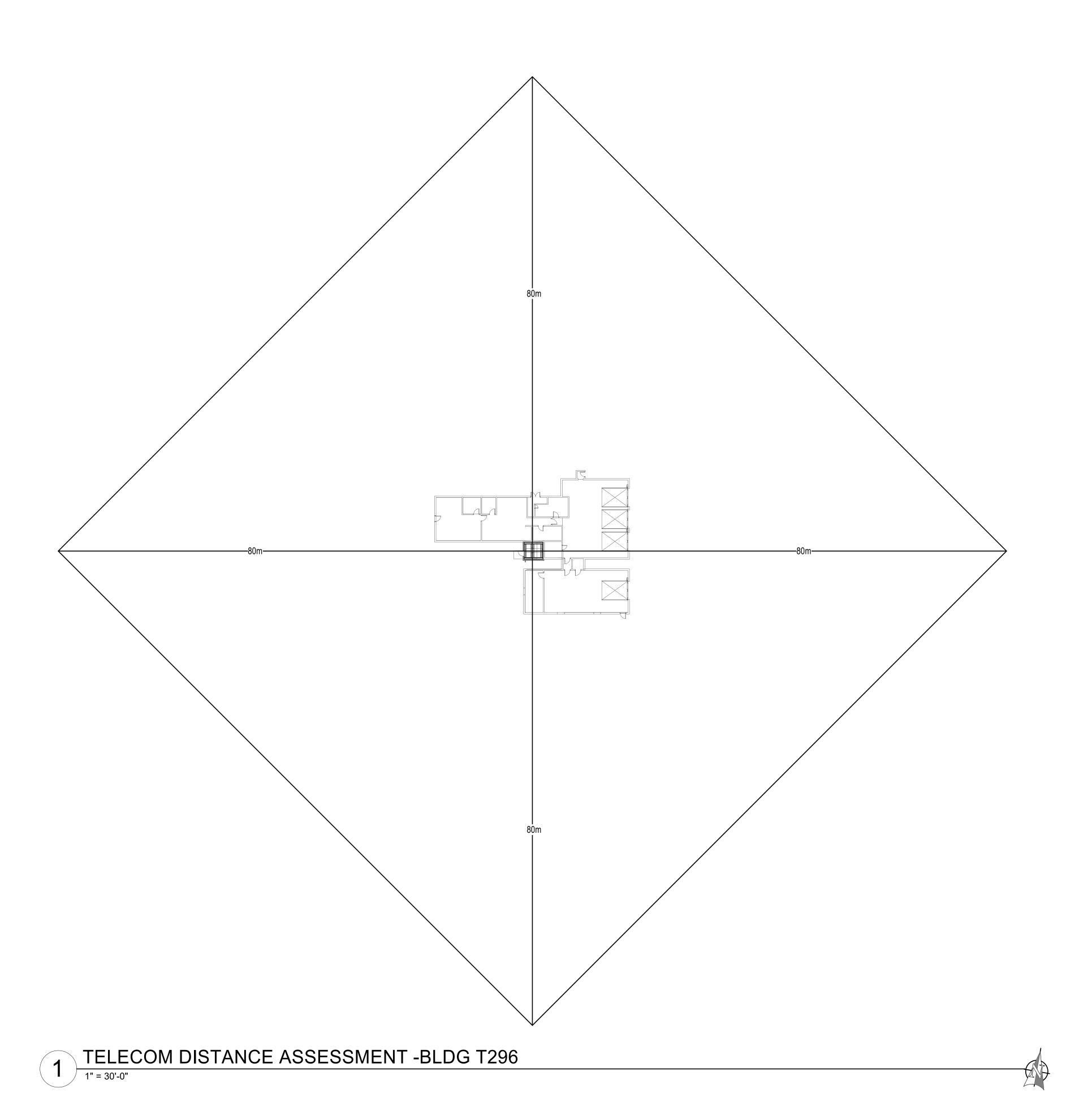
N	T296-TELECOM DEMOLITION PLANS APPROVED: Project Director

-TELECOM DEMOLITION NS	100% CONSTRUCTION DOCUMENTS
D: Project Director	FLS
OR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED

PROJECT TITLE EHRM INFRASTRUCTURE	PROJECT NUMBER 568-21-701
UPGRADES	BUILDING NUMBER T296
FORT MEADE, SOUTH DAKOTA	DRAWING NUMBER

	BUILDING NUMBER
	T296
	DRAWING NUMBER
A	
VN BY	T296-TD-011
DEC	1200 10 011

VA FORM 08 - 6231



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BICSI ID # 164277

OFFICE OF

CONSTRUCTION

AND FACILITIES

MANAGEMENT

U.S. Department of Veterans Affairs

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GENERAL NOTES

- 1. CONTRACTOR TO PROVIDE ALL CONDUIT SLEEVES AND CONDUIT. CONDUIT SLEEVES TO BE SIZED AS REQUIRED FOR ROUTING OF TELECOMMUNICATIONS CABLING IN WALLS, EXPOSED AND NON ACCESSIBLE CEILING AREAS. PATHWAY PENETRACTIONS SHALL BE
- 2. FOR NEW CONDUIT INSTALLATIONS THAT PENETRATE THROUGH EXISTING CONCRETE WALLS AND FLOORS, CONTRACTOR SHALL PROVIDE ALL CORE-DRILLING, SEALING, AND

HILTI SPEED SLEEVES IN ACCESSIBLE CEILINGS.

- FIRE STOPPING AS REQUIRED. 3. ALL NEW FIBER SHALL BE ROUTED IN NEW INNERDUCT. INNERDUCT SHALL BE UTILIZED FOR ROUTING FROM POINT OF ENTRY TO TERMINATION RACK AND SHALL UTILIZE NEW AND
- EXISTING PATHWAYS AS REQUIRED. 4. ALL FIBER OPTIC CABLES ARE TO BE FIELD TERMINATED ON BOTH ENDS WITH SPLICE CASSETTE. ALL LENGTHS LISTED IN MATRIX ON SHEET TG-001, ARE APPROXIMATE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS PRIOR TO PURCHASE OF FACTOR TERMINATED CABLES. CONTRACTOR SHALL PROVIDE 10' OF
- ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS. 5. TERMINATE FIBER CABLING WITH NEW SPLICE CASSETTES WITHIN NEW FIBER ENCLOSURES IN TELECOMMUNICATION RACKS. 6. CONTRACTOR TO PROVIDE NEW J-HOOKS SIZED AS REQUIRED FOR ROUTING OF FIBER
- OPTIC CABLE IN ACCESSIBLE SPACES AS SHOWN. PROVIDE ALL APPURTENANCES FOR INSTALLATION OF J-HOOKS. 7. IN GENERAL, DROP LOCATIONS ARE PROVIDED FOR GUIDANCE ONLY. CONTRACTOR IS
- RESPONSIBLE TO CONFIRM ALL OUTLET LOCATIONS ON SITE. 8. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CHANNEL RACKS
- 9. FOR ALL NEW TELECOMM OUTLET LOCATIONS INDICATING 3 OR 4 CAT6A CABLES AT A WORK AREA OUTLET LOCATION: CONTRACTOR TO PROVIDE NEW RANDAL 5-SQUARE BOX, 1-1/4" FLEX CONDUIT, FACEPLATE, JACKS, AND CABLE. WHEREVER POSSIBLE THE BOXES AND FLEX CONDUIT SHALL BE RECESSED INTO EXISTING WALL. IF RECESSING IS NOT POSSIBLE, CONTRACTOR TO PROVIDE SURFACE MOUNT RACEWAY IN FINISHED SPACES OR CONDUIT AND BOX IN UNFINISHED SPACES. CONTRACTOR TO PROVIDE ALL CUTTING, PATCHING, AND PAINTING AS REQUIRED FOR INSTALLATION OF RECESSED BOXES AND FLEX CONDUIT. ALL NEW RACEWAYS WHETHER SURFACE OR RECESSED TO BE ROUTED FROM NEW BOX INTO CEILING SPACE OF SUSPENDED CEILING. IF OPEN/HARD LID RACEWAY SYSTEM SHALL ROUTE TO CORRIDOR PATHWAY SYSTEM. SEE DETAIL ON TJ-017 FOR ADDITIONAL INFORMATION AND REQUIREMENTS. CABLING SHALL BE TESTED AND PROVEN TO MEET
- REQUIREMENTS OF SPECIFICATIONS DURING HOT SWAP. 10. PROVIDE STAINLESS STEEL COVER PLATE FOR ALL EXISTING TELECOMM BOXES NOT BEING RE-USED.
- 11. CONTRACTOR TO PROVIDE ACCESS PANELS IN HARD CEILINGS AS REQUIRED. 12. CONTRACTOR SHALL BE RESPONSIBLE TO TEMPORARILY MOVE AND RETURN FURNITURE, FIXTURES, AND EQUIPMENT WITHIN SPACES AS REQUIRED TO COMPLETE EACH DAY'S WORK. THE VA WILL REMOVE, OR SECURE, PHI, PPI, AND PERSONAL PROPERTY.
- 13. CABLE TRAY IN ALL TR'S TO BE WIRE BASKET TRAY. MOUNTED AT 7'-6" AFF TO BOTTOM OF

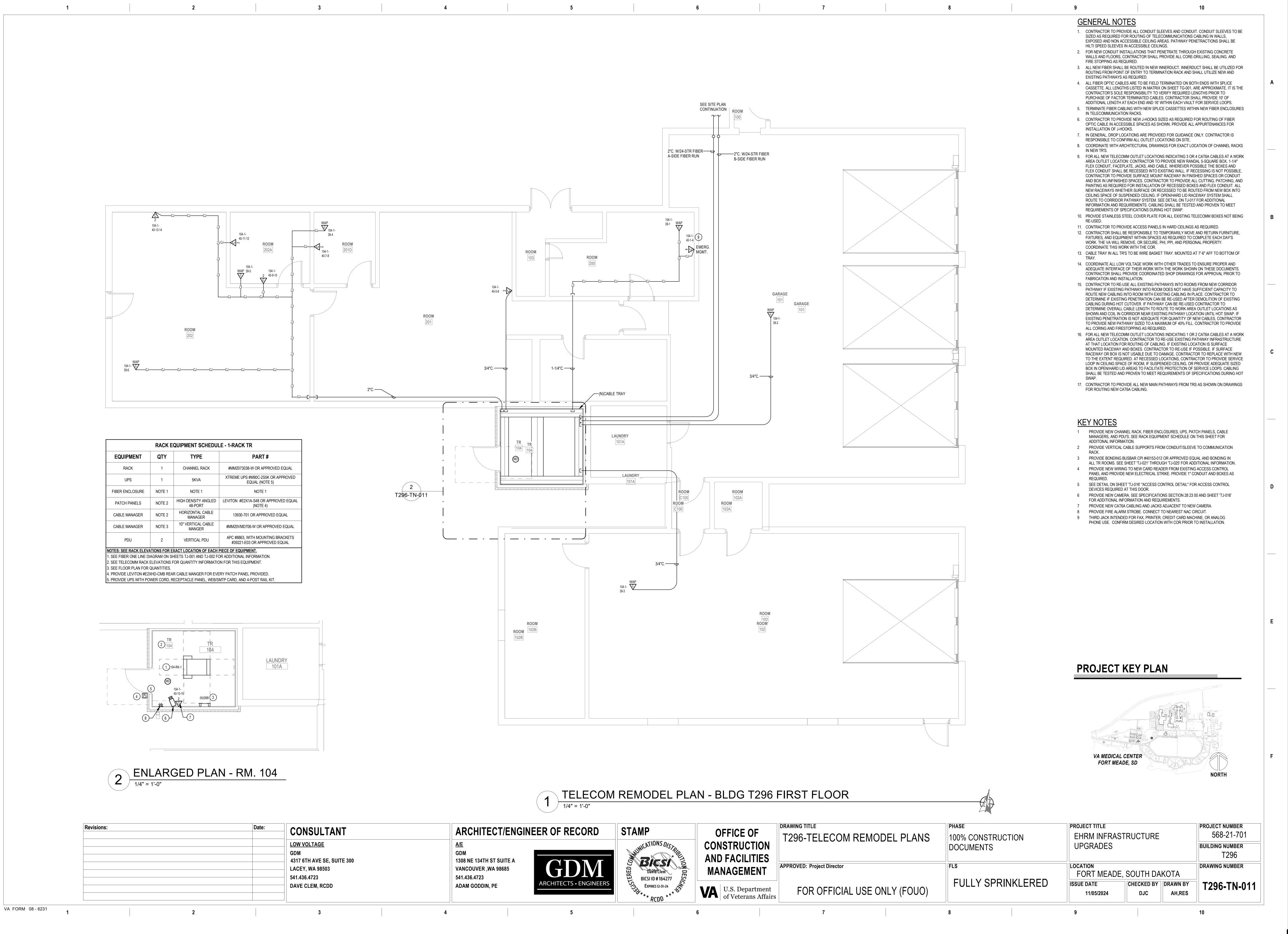
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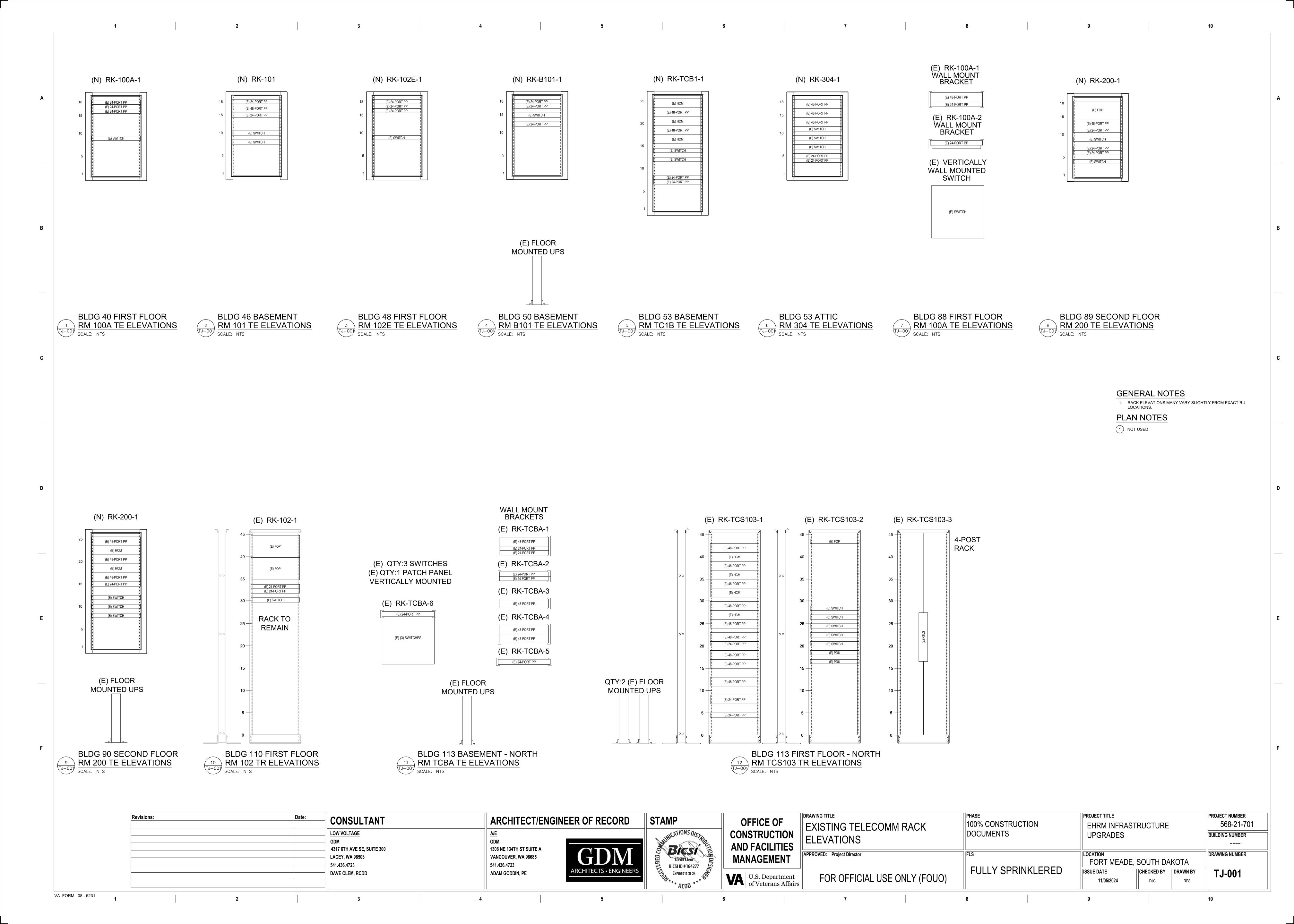
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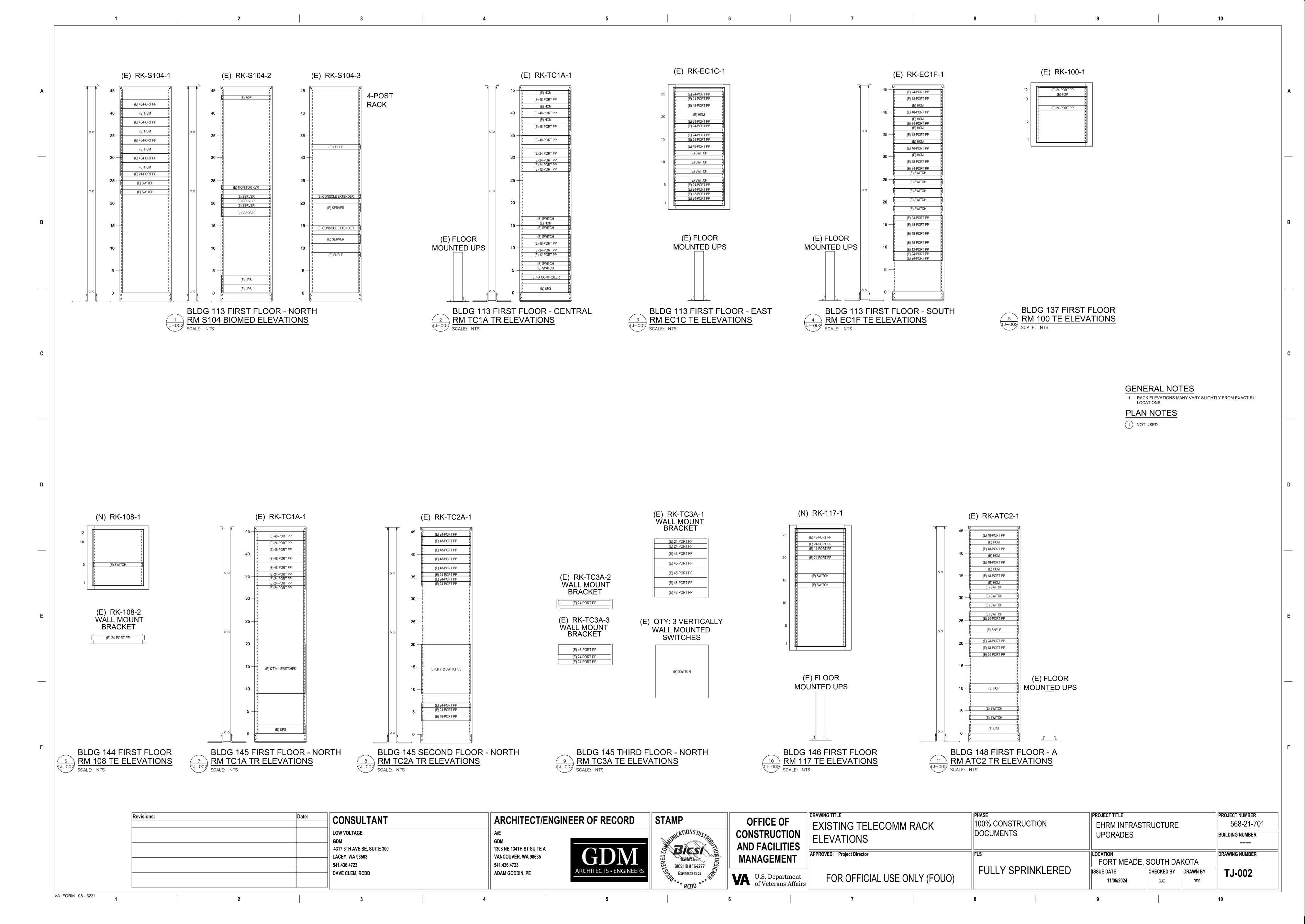
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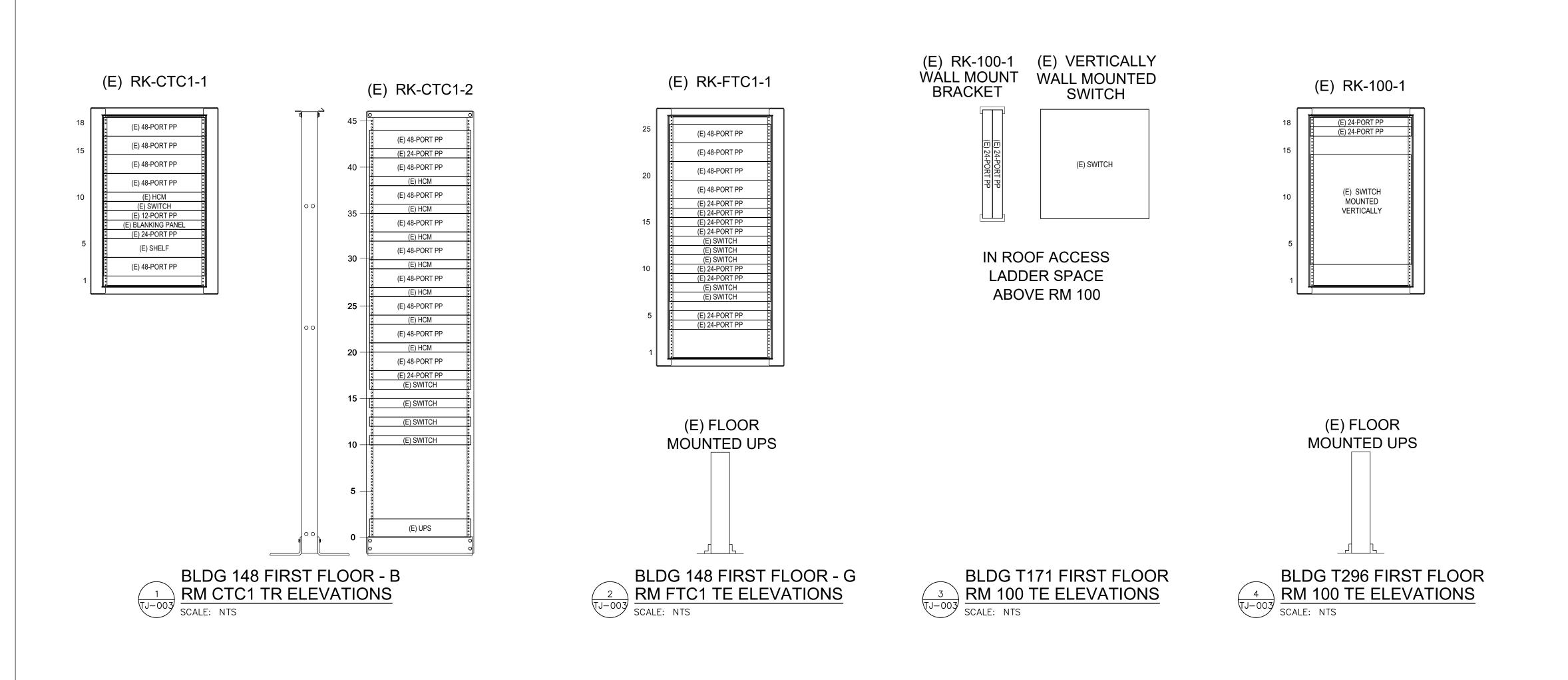
11/05/2024

<u> </u>	TELECOM DISTANCE ASSESSMENT - BLDG T296	PHASE 100% CONSTRUCTION DOCUMENTS	PROJECT TITLE EHRM INFRASTRUCTURE UPGRADES	PROJECT NUMBER 568-21-701 BUILDING NUMBER T296
	APPROVED: Project Director	FLS	FORT MEADE, SOUTH DAKOTA	DRAWING NUMBER
t	FOR OFFICIAL USE ONLY (FOLIO)	FULLY SPRINKLERED	ISSUE DATE CHECKED BY DRAWN BY	T296-TN-010









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BICSI

Revisions:

VA FORM 08 - 6231

PROJECT TITLE PROJECT NUMBER DRAWING TITLE **OFFICE OF** 100% CONSTRUCTION 568-21-701 EHRM INFRASTRUCTURE EXISTING TELECOMM RACK CONSTRUCTION DOCUMENTS **UPGRADES** BUILDING NUMBER **ELEVATIONS** AND FACILITIES APPROVED: Project Director DRAWING NUMBER FLS LOCATION **MANAGEMENT** FORT MEADE, SOUTH DAKOTA FULLY SPRINKLERED CHECKED BY DRAWN BY ISSUE DATE **TJ-003** U.S. Department of Veterans Affairs FOR OFFICIAL USE ONLY (FOUO) 11/05/2024 DJC RES

GENERAL NOTES

PLAN NOTES

1 NOT USED

RACK ELEVATIONS MANY VARY SLIGHTLY FROM EXACT RU LOCATIONS.

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	PATCH PANEL 18	40	3	100A-1	1	PATCH PANEL 18	48	3	100-3	1
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	PATCH PANEL 17 PATCH PANEL 17	46			NOTE 1 NOTE 1	PATCH PANEL 23	53 53	36	100-1	1
	PATCH PANEL 17	46 46 46 46 46	39 40 41 42	NO LABEL NO LABEL NO LABEL	NOTE 1 NOTE 1 NOTE 1	PATCH PANEL 23 PATCH PANEL 23	53 53 53			-
	PATCH PANEL 17	46 46 46 46	39 40 41	NO LABEL NO LABEL NO LABEL	NOTE 1 NOTE 1	PATCH PANEL 23 PATCH PANEL 23 PATCH PANEL 23	53 53 53	36 37 38 39	100-1 100-2 100-3 100-4	1 1
	PATCH PANEL 17	46 46 46 46 46 46 46 46	39 40 41 42 43 44 45	NO LABEL	NOTE 1 NOTE 1 NOTE 1 NOTE 1 NOTE 1 NOTE 1	PATCH PANEL 23	53 53 53 53 53	36 37 38 39 40 41	100-1 100-2 100-3 100-4 100-5 100-6	1 1 1 1 1
	PATCH PANEL 17	46 46 46 46 46 46 46	39 40 41 42 43 44	NO LABEL NO LABEL NO LABEL NO LABEL NO LABEL NO LABEL	NOTE 1 NOTE 1 NOTE 1 NOTE 1 NOTE 1	PATCH PANEL 23 PATCH PANEL 23 PATCH PANEL 23 PATCH PANEL 23	53 53 53 53	36 37 38 39 40	100-1 100-2 100-3 100-4 100-5	1 1 1 1
	PATCH PANEL 17	46 46 46 46 46 46 46 46 46	39 40 41 42 43 44 45 46	NO LABEL	NOTE 1	PATCH PANEL 23	53 53 53 53 53 53 53 53 53	36 37 38 39 40 41 42 43 44	100-1 100-2 100-3 100-4 100-5 100-6 101-1 101-2 101-3	1 1 1 1 1 1 1 1 1
	PATCH PANEL 17	46 46 46 46 46 46 46 46 46	39 40 41 42 43 44 45 46 47	NO LABEL	NOTE 1	PATCH PANEL 23	53 53 53 53 53 53 53 53	36 37 38 39 40 41 42 43	100-1 100-2 100-3 100-4 100-5 100-6 101-1 101-2	1 1 1 1 1 1 1

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PATCH PANEL 19	53 53 53 53 53 53 53 53 53 53 53	28 29 30 31 32 33	112-4 113-1 113-2 B103-2	1 1
PATCH PANEL 19	53 53 53 53 53 53 53 53 53	30 31 32 33	113-2	
PATCH PANEL 19	53 53 53 53 53 53 53 53	31 32 33		1
PATCH PANEL 19	53 53 53 53 53 53 53	32	B103-2	
ATCH PANEL 19	53 53 53 53 53 53	33		1
PATCH PANEL 19	53 53 53 53 53 53	33	109-1	1
ATCH PANEL 19	53 53 53 53		111 D5	1
PATCH PANEL 19	53 53 53	l 34 l	111 D6	1
PATCH PANEL 19	53 53	35	111 D7	1
PATCH PANEL 19 PATCH PANEL 19 PATCH PANEL 19 PATCH PANEL 19	53	36	111 D8	1
PATCH PANEL 19 PATCH PANEL 19 PATCH PANEL 19		+		1 1
PATCH PANEL 19 PATCH PANEL 19		37	111 D9	<u> </u>
PATCH PANEL 19	+	38	111 D10	1
	53	39	111 D11	1
DATCH DANEL 40	53	40	111 D12	1
PATCH PANEL 19	53	41	111 D13	1
PATCH PANEL 19	53	42	111 D14	1
PATCH PANEL 19	53	43	111 D15	1
PATCH PANEL 19	53	44	111 D16	1
PATCH PANEL 19	53	45	109-5	1
PATCH PANEL 19	53	46	114 D3	1
PATCH PANEL 19	53	47	109-6	1
PATCH PANEL 19	53	48	114 D4	1
EXISTING CATEGORY		PORT#	LITION - RM 30	04 - RK 1 TE CABLE Q
PATCH PANEL 25	53	1	200A-1	1
PATCH PANEL 25	53	2	200A-2	1
PATCH PANEL 25	53	3	200A-3	1
PATCH PANEL 25	53	4	200A-4	1 1
PATCH PANEL 25	53	5	200A-4 200A-5	1 1
PATCH PANEL 25	53	6	200A-5 200A-6	1
PATCH PANEL 25 PATCH PANEL 25	53	7	200A-6 200B-1	1
PATCH PANEL 25 PATCH PANEL 25	53	8	200B-1 200B-2	1
	<u> </u>	 		
PATCH PANEL 25	53	9	200C-1	1
PATCH PANEL 25	53	10	200C-2	1
PATCH PANEL 25	53	11	200-1	1
PATCH PANEL 25	53	12	200-2	1
PATCH PANEL 25	53	13	200-3	1
PATCH PANEL 25	53	14	200-4	1
PATCH PANEL 25	53	15	200-5	1
PATCH PANEL 25	53	16	200-6	1
PATCH PANEL 25	53	17	SPARE	1
PATCH PANEL 25	53	18	200-9	1
		19	200-10	1
PATCH PANEL 25	l 53	00		
		1 20 1	200-7	1 1
PATCH PANEL 25	53	20	200-7 SPARE	1 1
PATCH PANEL 25 PATCH PANEL 25	53 53	21	SPARE	1
PATCH PANEL 25 PATCH PANEL 25 PATCH PANEL 25	53 53 53	21 22	SPARE 200-8	1 1
PATCH PANEL 25 PATCH PANEL 25 PATCH PANEL 25 PATCH PANEL 25	53 53 53 53	21 22 23	SPARE 200-8 200-11	1 1 1
PATCH PANEL 25	53 53 53 53 53 53	21 22 23 24	SPARE 200-8 200-11 200-12	1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53	21 22 23 24 25	SPARE 200-8 200-11 200-12 200-13	1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53	21 22 23 24 25 26	SPARE 200-8 200-11 200-12 200-13 200-14	1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27	SPARE 200-8 200-11 200-12 200-13 200-14 200-15	1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16	1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17	1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16	1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17	1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18	1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19	1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20	1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32 33	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21	1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32 33 34	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22	1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1	1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53 53 53 53 5	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-4 201A-1 201A-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-4 201A-1 201A-2 202-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-4 201A-1 201A-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-4 201A-1 201A-2 202-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-4 201A-1 201A-2 202-1 202-3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 25	53 53 53 53 53 53 53 53 53 53	21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	SPARE 200-8 200-11 200-12 200-13 200-14 200-15 200-16 200-17 200-18 200-19 200-20 200-21 200-22 201-1 201-2 201-3 201-4 201A-3 201A-4 201A-1 201A-2 202-1 202-3 202-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC1B - RK 1 TE

PATCH PANEL 19 | 53 | 5 | 103-4 | 1

PATCH PANEL 19 | 53 | 11 | 105-3 | 1

PATCH PANEL 19 53 12 106-1 1

PATCH PANEL 19 53 14 110-3 1

PATCH PANEL 19 53 20 111-3 1

PATCH PANEL 19 53 21 111-4 1

PATCH PANEL 19 53 23 109-3 1

PATCH PANEL 19 53 26 112-2 1 PATCH PANEL 19 53 27 112-3 1

RM CABLE QTY

103-1 1

102-4

103-3

103-5

104-1

105-2

106-2

110-1

111-1

PATCH PANEL - LOCATION | BLDG | PORT #

PATCH PANEL 19 | 53 | 2

PATCH PANEL 19 53 3

PATCH PANEL 19 53 4

PATCH PANEL 19 53 6

PATCH PANEL 19 53 7

PATCH PANEL 19 53 8

PATCH PANEL 19 53 9

PATCH PANEL 19 53 10

PATCH PANEL 19 53 13

PATCH PANEL 19 53 16

PATCH PANEL 19 | 53 | 18 |

PATCH PANEL 19 53 15 110-4

PATCH PANEL 19 53 17 110-2

PATCH PANEL 19 53 22 109-2

PATCH PANEL 19 53 24 109-4 PATCH PANEL 19 53 25 112-1

PATCH PANEL 19 | 53 | 19 | 111-2

PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
EXISTING CATEG	ORY CAB	LES FOR	DEMOLITION - E	BLDG
PATCH PANEL 7	53	16-24	NO CABLE	
PATCH PANEL 7 PATCH PANEL 7	53 53	14 15	108 AP F1-09	AP F1-08 NOTE 1
PATCH PANEL 7	53 53	13	113A	AP F1-07
PATCH PANEL 7	53	12	112	AP F1-06
PATCH PANEL 7 PATCH PANEL 7	53 53	10 11	AP F1-04 115	NOTE1 AP F1-05
PATCH PANEL 7	53	9	AP F1-03	NOTE1
PATCH PANEL 7	53	8	104	AP F1-01
PATCH PANEL 7 PATCH PANEL 7	53 53	6 7	AP B06 103	NOTE1 AP F1-01
PATCH PANEL 7	53	5	B105	AP B05
PATCH PANEL 7	53	4	B103B	AP B04
PATCH PANEL 7 PATCH PANEL 7	53	3	B103	AP B03
PATCH PANEL 7 PATCH PANEL 7	53 53	2	CB100 AP B02	AP B01 NOTE 1
			2	
PATCH PANEL 8	53	5-24	NO CABLE	/11 10
PATCH PANEL 8 PATCH PANEL 8	53 53	3 4	AP09 100	NOTE 1 AP10
PATCH PANEL 8	53	2	B102	AP08
PATCH PANEL 8	53	1	AP07	NOTE 1
			<u>-</u>	
PATCH PANEL 21 PATCH PANEL 21	53 53	26 27-48	217HD2 NO CABLE	l l
PATCH PANEL 21	53 53	25 26	217HD1	1
PATCH PANEL 21	53	24	217D6	1
PATCH PANEL 21	53	23	216D2 217D5	1
PATCH PANEL 21 PATCH PANEL 21	53 53	21 22	216D1 216D2	1
PATCH PANEL 21	53	20	206D2	1
PATCH PANEL 21	53	19	206D1	1
PATCH PANEL 21 PATCH PANEL 21	53 53	17 18	203D8 203D9	1
PATCH PANEL 21	53	16	203D7	1
PATCH PANEL 21	53	15	203D6	1
PATCH PANEL 21	53	14	203D4 203D5	1
PATCH PANEL 21 PATCH PANEL 21	53 53	12 13	203D3 203D4	1
PATCH PANEL 21	53	11	203D2	1
PATCH PANEL 21	53	10	203D1	1
PATCH PANEL 21	53	9	202D5	1
PATCH PANEL 21 PATCH PANEL 21	53 53	7 8	202D2 202D3	1
PATCH PANEL 21	53	6	201AD6	1
PATCH PANEL 21	53	5	201AD5	1
PATCH PANEL 21	53	4	201AD4	1
PATCH PANEL 21 PATCH PANEL 21	53	3	201AD2 201AD3	1
PATCH PANEL 21 PATCH PANEL 21	53 53	2	201AD1 201AD2	1
DATO: DATE:			2011-	
PATCH PANEL 23	53	48	2NDFLD6	NOTE 1
PATCH PANEL 23 PATCH PANEL 23	53	46	2NDFLD4 2NDFLD5	NOTE 1
PATCH PANEL 23 PATCH PANEL 23	53 53	45 46	2NDFLD3 2NDFLD4	NOTE 1 NOTE 1
PATCH PANEL 23	53	44	2NDFLD2	NOTE 1
PATCH PANEL 23	53	43	2NDFLD1	NOTE 1
PATCH PANEL 23 PATCH PANEL 23	53 53	41 42	208D3 208D4	1
PATCH PANEL 23	53 53	40	208D1	1
PATCH PANEL 23	53	39	208D2	1
PATCH PANEL 23	53	38	D4	NOTE 1
PATCH PANEL 23 PATCH PANEL 23	53 53	36 37	D2 D3	NOTE 1 NOTE 1
PATCH PANEL 23	53 53	35 36	D1	NOTE 1
PATCH PANEL 23	53	34	2073	1
PATCH PANEL 23	53	33	2072	1
PATCH PANEL 23	53	32	206-4	1
PATCH PANEL 23 PATCH PANEL 23	53 53	30 31	208-3 208-4	1
PATCH PANEL 23	53	29	208-2	1
PATCH PANEL 23	53	28	208-1	1
PATCH PANEL 23	53	27	211-4	1
PATCH PANEL 23	53	26	211-2	1
PATCH PANEL 23 PATCH PANEL 23	53 53	24 25	211-1 211-2	1
PATCH PANEL 23	53	23	217-3	1
PATCH PANEL 23	53	22	217-4	1
PATCH PANEL 23	53	21	l 271-3	1

EXISTING CATEGORY CABLES FOR DEMOLITION - RM 304 - RK 1 TE

PATCH PANEL 23 53 1 205-1

PATCH PANEL 23 | 53 | 5 | 207-1

PATCH PANEL 23 53 9 212-2

PATCH PANEL 23 53 11 213-2

PATCH PANEL 23 53 12 214-1

PATCH PANEL 23 53 14 215-1

PATCH PANEL 23 53 19 216-4

PATCH PANEL 23 53 20 217-1

PATCH PANEL 23 53 21 271-3 1

53 | 13

53 4

PATCH PANEL 23 53 2 205-2

RM CABLE QTY

206-2

207-2

214-2

215-1

216-1

216-3

PATCH PANEL - LOCATION | BLDG | PORT #

PATCH PANEL 23 | 53 | 6 |

PATCH PANEL 23 53 7

PATCH PANEL 23 53 8

PATCH PANEL 23 53 15 PATCH PANEL 23 | 53 | 16 |

PATCH PANEL 23 53 17 PATCH PANEL 23 53 18

PATCH PANEL 23

PATCH PANEL 23

PATCH PANEL 23

PATCH PANEL 23

PATCH PANEL 6 85 14 101-6 NOTE PATCH PANEL 6 85 15 101-7 NOTE PATCH PANEL 6 85 16 101-8 NOTE PATCH PANEL 6 85 16 101-8 NOTE PATCH PANEL 6 85 17 101-9 NOTE PATCH PANEL 6 85 18 101-10 NOTE PATCH PANEL 6 85 18 101-10 NOTE PATCH PANEL 6 85 19 108-1 1 PATCH PANEL 6 85 20 108-2 1 PATCH PANEL 6 85 20 108-2 1 PATCH PANEL 6 85 22 108-2 1 PATCH PANEL 6 85 22 1 TRAILER 1 PATCH PANEL 6 85 22-24 NO CABLE PATCH PANEL 6 85 22-24 NO CABLE PATCH PANEL 6 85 22-24 NO CABLE PATCH PANEL 3 88 1 101-1 1 1 PATCH PANEL 3 88 1 101-1 1 1 PATCH PANEL 3 88 2 101-2 1 PATCH PANEL 3 88 1 101-3 1 PATCH PANEL 3 88 4 101-4 1 PATCH PANEL 3 88 6 101-6 1 PATCH PANEL 3 88 7 C100-2 1 PATCH PANEL 3 88 6 101-6 1 PATCH PANEL 3 88 7 C100-1 1 PATCH PANEL 3 88 6 101-6 1 PATCH PANEL 3 88 7 C100-2 1 PATCH PANEL 3 88 7 C100-2 1 PATCH PANEL 3 88 10 C100-3 1 PATCH PANEL 3 88 10 C100-3 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-3 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-3 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-3 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-3 1 PATCH PANEL 3 88 10 C100-2 1 PATCH PANEL 3 88 10 C100-3 1 PATCH PANEL 3 88 22 D10-4	PATCH PANEL 6	85	12	109-2	1
PATCH PANEL 6 85 15 101-9 NOTE PATCH PANEL 6 85 18 101-8 NOTE PATCH PANEL 6 85 18 101-10 NOTE PATCH PANEL 6 85 18 101-10 NOTE PATCH PANEL 6 85 19 108-12 1 108-2 1 PATCH PANEL 6 85 20 108-2 1 PATCH PANEL 6 85 20 108-2 1 PATCH PANEL 6 85 21 TRAILER 1 PATCH PANEL 6 85 221 TO ABB 1 PATCH PANEL 1 8 8 1 1 101-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_		NOTE
PATCH PANEL 6 85 17 101-9 NOTE PATCH PANEL 6 85 17 101-9 NOTE PATCH PANEL 6 85 17 101-10 NOTE PATCH PANEL 6 85 19 108-1 1 1 PATCH PANEL 6 85 20 108-2 1 PATCH PANEL 6 85 20 108-2 1 PATCH PANEL 6 85 20 108-2 1 PATCH PANEL 6 85 22-24 NO CABLE PATCH PANEL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					NOTE
PATCH PANEL 6 85 17 101-10 NOTE PATCH PANEL 6 85 18 101-10 NOTE PATCH PANEL 6 85 20 108-2 11 PATCH PANEL 6 85 20 108-2 11 PATCH PANEL 6 85 21 TRAILER 1 PATCH PANEL 6 85 221 TRAILER 1 PATCH PANEL 1 88 21 101-2 11 PATCH PANEL 3 88 2 101-2 11 PATCH PANEL 3 88 2 101-2 11 PATCH PANEL 3 88 2 101-2 11 PATCH PANEL 3 88 4 101-4 11 PATCH PANEL 3 88 6 101-6 11 PATCH PANEL 3 88 6 101-6 11 PATCH PANEL 3 88 7 C100-1 11 PATCH PANEL 3 88 7 C100-1 11 PATCH PANEL 3 88 7 C100-1 11 PATCH PANEL 3 88 6 100-6 11 PATCH PANEL 3 88 7 C100-1 11 PATCH PANEL 3 88 10 C100-3 11 PATCH PANEL 3 88 10 C100-3 11 PATCH PANEL 3 88 10 C100-4 11 PATCH PANEL 3 88 12 100-2 1 TATCH PANEL 3 88 12 100-3 1 TATCH PANEL 3 88 12 100-4 1 TATCH PANEL 3 88 17 TATCH PANEL 3 88 100-4 TATCH PANE					NOTE
PATCH PANEL 6					NOTE
PATCH PANEL 6	PATCH PANEL 6	85	18	101-10	NOTE
PATCH PANEL 6 85 22-24 NO CABLE	PATCH PANEL 6	85	19	108-1	1
PATCH PANEL 6	PATCH PANEL 6	85	20	108-2	1
EXISTING CATEGORY CABLES FOR DEMOLITION - RM 100A - RK 1 T TITCH PANEL - LOCATION BLDG PORT # RM CABLE (I PATCH PANEL 3 88 1 101-12 11 PATCH PANEL 3 88 2 101-2 11 PATCH PANEL 3 88 3 101-3 11 PATCH PANEL 3 88 4 101-4 11 PATCH PANEL 3 88 4 101-4 11 PATCH PANEL 3 88 5 101-5 11 PATCH PANEL 3 88 6 101-6 11 PATCH PANEL 3 88 7 0100-1 11 PATCH PANEL 3 88 7 0100-1 11 PATCH PANEL 3 88 7 0100-1 11 PATCH PANEL 3 88 10 0100-3 11 PATCH PANEL 3 88 10 0100-3 11 PATCH PANEL 3 88 10 0100-3 11 PATCH PANEL 3 88 10 0100-2 11 PATCH PANEL 3 88 10 0100-2 11 PATCH PANEL 3 88 11 100-2 11 PATCH PANEL 3 88 11 100-2 11 PATCH PANEL 3 88 12 100-2 11 PATCH PANEL 3 88 15 100-3 11 PATCH PANEL 3 88 15 100-3 11 PATCH PANEL 3 88 15 100-3 11 PATCH PANEL 3 88 16 100-3 11 PATCH PANEL 3 88 16 100-3 11 PATCH PANEL 3 88 17 100-3 11 PATCH PANEL 3 88 16 100-4 11 PATCH PANEL 3 88 17 100-3 11 PATCH PANEL 3 88 19 100-4 11 PATCH PANEL 3 88 10 100-4 11 PATCH PANEL 3 88 10 100-4 11 PATCH PANEL 3 88 22 100-4 5 11 PATCH PANEL 3 88 22 100-4 5 11 PATCH PANEL 3 88 22 100-4 11 PATCH PANEL 3 88 27 100-2 11 PATCH PANEL 3 88 27 100-4 11 PATCH PANEL 3 88 20 100-5 11 PATCH PANEL 1 89 2 100-4 11 PATCH PANEL 1 89					1
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PATCH PANEL 14 89 3 100-5 1 PATCH PANEL 14 89 4 100-6 1 PATCH PANEL 14 89 5 102-1 1 PATCH PANEL 14 89 6 102-2 1 PATCH PANEL 14 89 7 102-3 1 PATCH PANEL 14 89 8 102-4 1 PATCH PANEL 14 89 9 103-2 1 PATCH PANEL 14 89 10 104-1 1 PATCH PANEL 14 89 11 104-2 1 PATCH PANEL 14 89 12 104-3 1 PATCH PANEL 14 89 13 104-4 1 PATCH PANEL 14 89 14 105-4 1 PATCH PANEL 14 89 15 105-3 1 PATCH PANEL 14 89 16 105-1 1 PATCH PANEL 14 89 16 105-1 1 PATCH PANEL 14 89 17 106-1 1 PATCH PANEL 14 89 17 106-1 1			-		+
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PATCH PANEL 14 89 14 105-4 1 PATCH PANEL 14 89 15 105-3 1 PATCH PANEL 14 89 16 105-1 1 PATCH PANEL 14 89 17 106-1 1 PATCH PANEL 14 89 18 106-2 1					+
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PATCH PANEL 14 89 17 106-1 1 PATCH PANEL 14 89 18 106-2 1	PATCH PANEL 14		_		+
PATCH PANEL 14 89 18 106-2 1	DATCH DANEL 44				<u> </u>
					+
	PATCH PANEL 14		_		
PATCH PANEL 14 89 20 111A-2 1	PATCH PANEL 14 PATCH PANEL 14	89	1		1
PATCH PANEL 14 89 21 111A-3 1	PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14		20		1
PATCH PANEL 14 89 22 111A-4 1	PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14	89		111A-3	<u> </u>
PATCH PANEL 14 89 23 111B-4 1	PATCH PANEL 14	89 89 89	21	111A-4	1
PATCH PANEL 14 89 24 111B-2 1	PATCH PANEL 14	89 89 89 89	21 22 23	111A-4 111B-4	1 1

EXISTING CATEGORY CABLES FOR DEMOLITION - RM 106 - RK 1 TE

PATCH PANEL 6 85 1 101-1 1

PATCH PANEL 6 85 3 101-3 NOTE 1

RM CABLE QTY

101-2 NOTE 1

101-4

PATCH PANEL - LOCATION BLDG PORT #

PATCH PANEL 6 85 2

PATCH PANEL 6 85 4

PATCH PANEL 6 85 5

PATCH PANEL 6 85 6

PATCH PANEL 6 85 7

PATCH PANEL 6 85 10

PATCH PANEL 6 85 8 100-2

PATCH PANEL 6 | 85 | 9 | 100-1

PATCH PANEL 6 85 11 109-1

PATCH PANEL 14	89	25	105-2	_
PATCH PANEL 14	89	26	111B-1	
PATCH PANEL 14	89	27	111B-3	,
PATCH PANEL 14	89	28	112-1	
PATCH PANEL 14	89	29	112-2	
PATCH PANEL 14	89	30	112-3	
PATCH PANEL 14	89	31	113-1	
PATCH PANEL 14	89	32	112-4	,
PATCH PANEL 14	89	33	113-3	
PATCH PANEL 14	89	34	113-2	
PATCH PANEL 14	89	35	107-1	,
PATCH PANEL 14	89	36	107-2	
PATCH PANEL 14				
	89	37	108-1 108-2	
PATCH PANEL 14	89	38		
PATCH PANEL 14	89	39	110-1	
PATCH PANEL 14	89	40	110-2	
PATCH PANEL 14	89	41	110-3	
PATCH PANEL 14	89	42	110-4	
PATCH PANEL 14	89	43	100-1	
PATCH PANEL 14	89	44	100-2	
PATCH PANEL 14	89	45	101-5	
PATCH PANEL 14	89	46	101-6	
PATCH PANEL 14	89	47	103-1	
PATCH PANEL 14	89	48	101-4	•
PATCH PANEL 12	89	1	101-2	
PATCH PANEL 12	89	2	101-3	L
PATCH PANEL 12	89	3	101-1	,
PATCH PANEL 12	89	4	2343	,
PATCH PANEL 12	89	5	NO CABLE	
PATCH PANEL 12	89	6	NO CABLE	
PATCH PANEL 12	89	7	SAFETY D1	NO
PATCH PANEL 12	89	8	OFFICE D2	NO
PATCH PANEL 12	89	9-23	NO CABLE	140
PATCH PANEL 12	89	24	103D4	,
TATOTT ANLL 12	09	24	103D4	
DATCH DANIEL 9	90	1	104	AP F
PATCH PANEL 8	89		104	
PATCH PANEL 8	89	2	100D	AP F
PATCH PANEL 8	89	3	111	AP F
PATCH PANEL 8	89	4	200	AP F
PATCH PANEL 8	89	5	200	AP F
PATCH PANEL 8	89	6-24	NO CABLE	
PATCH PANEL 7	89	1	111B	AP
				l NO
PATCH PANEL 7	89	2	AP06	
PATCH PANEL 7 PATCH PANEL 7	89 89	3	AP06 106	AP
PATCH PANEL 7	89	3	106	AP
PATCH PANEL 7 PATCH PANEL 7	89 89	3 4	106 108	AP AP
PATCH PANEL 7 PATCH PANEL 7 PATCH PANEL 7 PATCH PANEL 7	89 89 89	3 4 5	106 108 100B	AP AP
PATCH PANEL 7 PATCH PANEL 7 PATCH PANEL 7	89 89 89 89	3 4 5 6	106 108 100B 102	AP AP AP
PATCH PANEL 7	89 89 89 89	3 4 5 6 7	106 108 100B 102 AP05	AP AP AP
PATCH PANEL 7	89 89 89 89 89 89	3 4 5 6 7 8-24	106 108 100B 102 AP05 NO CABLE	AP AP AP NO
PATCH PANEL 7	89 89 89 89 89 89	3 4 5 6 7 8-24	106 108 100B 102 AP05 NO CABLE	AP AP AP NO
PATCH PANEL 7	89 89 89 89 89 89	3 4 5 6 7 8-24	106 108 100B 102 AP05 NO CABLE	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY (PATCH PANEL - LOCATION PATCH PANEL 14	89 89 89 89 89 CABLES F	3 4 5 6 7 8-24 FOR DEMO	106 108 100B 102 AP05 NO CABLE	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL - LOCATION PATCH PANEL 14 PATCH PANEL 14	89 89 89 89 89 CABLES F BLDG	3 4 5 6 7 8-24 FOR DEMO	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14	89 89 89 89 89 CABLES F BLDG 89	3 4 5 6 7 8-24 FOR DEMO PORT #	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 EXABLES F BLDG 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 CABLES F BLDG 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 EABLES F BLDG 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30	106 108 100B 102 AP05 NO CABLE OLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1	AP AP AP NO
PATCH PANEL 7 PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4	AP AP AP NO
PATCH PANEL 7 PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1	AP AP AP NO
PATCH PANEL 7 PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6 103-1	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6 103-1	AP AP AP NO
PATCH PANEL 7 PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 1	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6 103-1 101-4	AP AP AP NO
PATCH PANEL 7 PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 1	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6 103-1 101-4	AP AP AP NO
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 1	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6 103-1 101-4 101-2	0 - RK 1
PATCH PANEL 7 EXISTING CATEGORY OF PATCH PANEL 14	89 89 89 89 89 89 89 89 89 89 89 89 89 8	3 4 5 6 7 8-24 FOR DEMO PORT # 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 1	106 108 100B 102 AP05 NO CABLE PLITION - RM 200 RM 105-2 111B-1 111B-3 112-1 112-2 112-3 113-1 112-4 113-3 113-2 107-1 107-2 108-1 108-2 110-1 110-2 110-3 110-4 100-1 100-2 101-5 101-6 103-1 101-4 101-2	0 - RK 1

PATCH PANEL 25 | 90 | 2 | 110-2 PATCH PANEL 25 90 3 110-3 PATCH PANEL 25 90 4 110-4

PATCH PANEL 25 90 7 110-7

PATCH PANEL 25 90 9 108-1 PATCH PANEL 25 90 10 108-2

PATCH PANEL 25 90 12 108-4 PATCH PANEL 25 90 13 108-5

PATCH PANEL 25 90 14 108-6

PATCH PANEL 25 90 16 107-2

PATCH PANEL 25 90 18 107-4

PATCH PANEL 25 90 19 107-5

PATCH PANEL 25 90 20 107-6 PATCH PANEL 25 90 21 107A-1 PATCH PANEL 25 90 22 107A-2 PATCH PANEL 25 90 23 107A-3 PATCH PANEL 25 90 24 107A-4

PATCH PANEL 25

PATCH PANEL 25

PATCH PANEL 25

EXISTING CATEGORY CABLES FOR DEMOLITION - RM 200 - RK 1 TE

PATCH PANEL - LOCATION | BLDG | PORT # | RM

CABLE QTY	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
1	PATCH PANEL 25	90	25	107B1-1	1
1	PATCH PANEL 25	90	26	107B1-2	1
1	PATCH PANEL 25 PATCH PANEL 25	90 90	27 28	107B1-3 107B1-4	1 1
1	PATCH PANEL 25	90	29	107B-3	1
1	PATCH PANEL 25	90	30	107B-4	1
1	PATCH PANEL 25 PATCH PANEL 25	90 90	31 32	107B-5	1 1
1	PATCH PANEL 25 PATCH PANEL 25	90	32	107B-6 107B-1	1 1
1	PATCH PANEL 25	90	34	107B-1	1
1	PATCH PANEL 25	90	35	107B3-1	1
1	PATCH PANEL 25	90	36	107B3-2	1
1	PATCH PANEL 25	90	37	107B3-3	1
1	PATCH PANEL 25 PATCH PANEL 25	90	38 39	107B3-4 107B3-5	1 1
1	PATCH PANEL 25	90	40	107B3-5	1
1	PATCH PANEL 25	90	41	107C-1	1
1	PATCH PANEL 25	90	42	107C-2	1
1	PATCH PANEL 25	90	43	107C-3	1
1	PATCH PANEL 25 PATCH PANEL 25	90	44 45	107C-4 102-1	1 1
1	PATCH PANEL 25	90	46	102-1	1
1	PATCH PANEL 25	90	47	C103-1	1
1	PATCH PANEL 25	90	48	C103-2	1
1	PATCH PANEL 21	90	1	118-1	1
1	PATCH PANEL 21	90	2	118-2	1
1	PATCH PANEL 21	90	3	118-3	1
1	PATCH PANEL 21	90	4	118-4	1
	PATCH PANEL 21	90	5	115-1	1
NOTE 1	PATCH PANEL 21 PATCH PANEL 21	90 90	6 7	115-2 115-3	1 1
NOTE 1	PATCH PANEL 21	90	8	115-3	1
	PATCH PANEL 21	90	9	115-5	1
1	PATCH PANEL 21	90	10	115-6	1
\D [4 04	PATCH PANEL 21	90	11	115-7	1
AP F1-01 AP F1-02	PATCH PANEL 21 PATCH PANEL 21	90 90	12 13	115-8 115-9	1 1
AP F1-02 AP F1-03	PATCH PANEL 21	90	14	115-10	1 1
AP F2-01	PATCH PANEL 21	90	15	115-11	1
AP F2-02	PATCH PANEL 21	90	16	115-12	1
	PATCH PANEL 21	90	17	115-15	1
AP04	PATCH PANEL 21 PATCH PANEL 21	90	18 19	115-16 115-17	1 1
NOTE 1	PATCH PANEL 21	90	20	115-17	1
AP07	PATCH PANEL 21	90	21	115-19	1
AP08	PATCH PANEL 21	90	22	115-20	1
AP09 AP10	PATCH PANEL 21 PATCH PANEL 21	90	23 24	115-21 115-22	1 1
NOTE 1	PATCH PANEL 21	90	25	115-22	1
	PATCH PANEL 21	90	26	115-24	1
	PATCH PANEL 21	90	27	115-13	1
1	PATCH PANEL 21	90	28	115-14	1
K 1 TE	PATCH PANEL 21 PATCH PANEL 21	90	29 30	112-3 112-4	1 1
	PATCH PANEL 21	90	31	112-4	1
ABLE QTY	PATCH PANEL 21	90	32	112-2	1
1	PATCH PANEL 21	90	33	109-1	1
1	PATCH PANEL 21	90 90	34 35	109-2	1 1
1	PATCH PANEL 21 PATCH PANEL 21	90	35 36	109-3 109-4	1 1
1	PATCH PANEL 21	90	37	109-5	1
1	PATCH PANEL 21	90	38	109-6	1
1	PATCH PANEL 21	90	39	109-7	1
1	PATCH PANEL 21 PATCH PANEL 21	90 90	40 41	109-8 109-9	1
1	PATCH PANEL 21 PATCH PANEL 21	90	41	109-9	1 1
1	PATCH PANEL 21	90	43	109-11	1
1	PATCH PANEL 21	90	44	109-12	1
1	PATCH PANEL 21	90	45	109-13	1
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1	PATCH PANEL 21	90	47	109-15	1
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1	PATCH PANEL 17	90	1	109-17	1
1	PATCH PANEL 17	90	2	109-18	1
1	PATCH PANEL 17 PATCH PANEL 17	90	3 4	109-19 109-20	1 1
1	PATCH PANEL 17	90	5	115-5	1
1	PATCH PANEL 17	90	6	115-6	1
1	PATCH PANEL 17	90	7	115-7	1
-	PATCH PANEL 17	90 90	8	115-8	1 1
1	PATCH PANEL 17 PATCH PANEL 17	90	10	115-9 115-10	1 1
	PATCH PANEL 17	90	11	115-11	1
	PATCH PANEL 17	90	12	115-12	1
K 1 TE	PATCH PANEL 17	90	13	115-13	1
K 1 TE	PATCH PANEL 17	90 90	14 15	115-14	1
BI E OTY	PATCH PANEL 17 PATCH PANEL 17	90	15 16	115-15 115-16	1 1
ABLE QTY	PATCH PANEL 17	90	17	115-17	1
1	PATCH PANEL 17	90	18	115-18	1
1	PATCH PANEL 17	90	19	115-19	1
1	PATCH PANEL 17	90	20-32	NO CABLE	
1	PATCH PANEL 17	90	33	NO CABLE	NOTE 1
1	PATCH PANEL 17	90	34-48	NO CABLE	
1	PATCH PANEL 15	90	1	115	AP01
1	PATCH PANEL 15	90	2	200	AP02
1	PATCH PANEL 15	90	3	C102	AP03
1	PATCH PANEL 15	90	4	C103	AP04
1	PATCH PANEL 15 PATCH PANEL 15	90	5 6	AP05 C101	NOTE 1 AP06
1	PATCH PANEL 15	90	7	107B1	AP07
1	PATCH PANEL 15	90	8	107B3	AP08
1	PATCH PANEL 15	90	9	107B2	AP09

EXISTING CATEGORY CABLES FOR DEMOLITION - RM 200 - RK 1 TE

SCHEDULE NOTES

1. CONTRACTOR TO TRACE CABLING AND CONFIRM LOCATION OF OUTLET. ASSUME APPROX. 200FT OF CABLE. CONTRACTOR TO REMOVE EXISTING TELECOMM OUTLET. IF SURFACE MOUNTED TELECOMM OUTLET REMOVE FACE PLATE, JACKS, RACEWAY, BOX AND CABLING BACK TO PATCH PANELS. CONTRACTOR TO PATCH AND PAINT WALL AS REQUIRED TO MATCH EXISTING SURFACE. IF TELECOMM OUTLET IS RECESSED CONTRACTOR TO REMOVE FACE PLATE, JACKS, AND CABLING BACK TO PATCH PANELS. RACEWAY AND BACK BOXES TO REMAIN. PROVIDE BLANK, STAINLESS STEEL, 1 OR 2 GANG FACE PLATE.

PROJECT NUMBER

Revisions: CONSULTANT ARCHITECT/ENGINEER OF RECORD

> LOW VOLTAGE GDM 4317 6TH AVE SE, SUITE 300 1308 NE 134TH ST SUITE A LACEY, WA 98503 VANCOUVER, WA 98685 541.436.4723 541.436.4723 DAVE CLEM, RCDD ADAM GODDIN, PE



LEGACY CAT3 CABLE

LEGACY CAT3 CABLE

LEGACY CAT3 CABLE

LEGACY CAT3 CABLE 72 --



STAMP

W101



DRAWING TITLE TELECOMM CABLE DEMOLITION SCHEDULES APPROVED: Project Director

FOR OFFICIAL USE ONLY (FOUO)

100% CONSTRUCTION 568-21-701 EHRM INFRASTRUCTURE DOCUMENTS **UPGRADES BUILDING NUMBER** FLS LOCATION DRAWING NUMBER FORT MEADE, SOUTH DAKOTA FULLY SPRINKLERED ISSUE DATE CHECKED BY DRAWN BY **TJ-004** 11/05/2024 DJC RES

PROJECT TITLE

PATCH PANEL 15 90 10 108 AP10

PATCH PANEL 15 90 11-24 NO CABLE

PATCH PANEL 1. LOCATION BLOS PATCH PANEL 34 110 1 105 A PATCH PANEL 34 110 2 107 A PATCH PANEL 34 110 3 107 A PATCH PANEL 34 110 3 107 A PATCH PANEL 33 110 1 1 102 AP PATCH PANEL 33 110 1 1 102 AP PATCH PANEL 33 110 2 104 AP PATCH PANEL 33 110 3 107 AP PATCH PANEL 33 110 4 107 AP PATCH PANEL 33 110 5 107 AP PATCH PANEL 33 110 5 107 AP PATCH PANEL 33 110 6 107 AP PATCH PANEL 33 110 7 SECOND FLR AP PATCH PANEL 33 110 8-24 NO CABLE EXISTING CATEGORY CABLES FOR DEMOLITION - RM TOBAL PATCH PANEL 4 113 1 B01-1 PATCH PANEL 4 113 1 B01-1 PATCH PANEL 4 113 3 B02-1 PATCH PANEL 4 113 5 B04-2 PATCH PANEL 4 113 5 B04-2 PATCH PANEL 4 113 6 B04-1 PATCH PANEL 4 113 6 B04-1 PATCH PANEL 4 113 6 B04-1 PATCH PANEL 4 113 1 B00-2 PATCH PANEL 4 113 1 B00-3 PATCH PANEL 1 113 1 B00-3
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PATCH PANEL 2 113 17 B30-9 PATCH PANEL 2 113 18 B30-10 PATCH PANEL 2 113 19 B02-3 PATCH PANEL 2 113 20 TEMP CT DOCK NO PATCH PANEL 2 113 21 B05D-1 PATCH PANEL 2 113 22 B05D-2 PATCH PANEL 2 113 23 B05D-3 PATCH PANEL 2 113 24 NO LABEL NO PATCH PANEL 1 113 1 B33AD-1 PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 13 B30-A6
PATCH PANEL 2 113 18 B30-10 PATCH PANEL 2 113 19 B02-3 PATCH PANEL 2 113 20 TEMP CT DOCK NO PATCH PANEL 2 113 21 B05D-1 PATCH PANEL 2 113 22 B05D-2 PATCH PANEL 2 113 23 B05D-3 PATCH PANEL 2 113 24 NO LABEL NO PATCH PANEL 1 113 1 B33AD-1 PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 2 113 20 TEMP CT DOCK NO PATCH PANEL 2 113 21 B05D-1 PATCH PANEL 2 113 22 B05D-2 PATCH PANEL 2 113 23 B05D-3 PATCH PANEL 2 113 24 NO LABEL NO PATCH PANEL 1 113 1 B33AD-1 PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 2 113 21 B05D-1 PATCH PANEL 2 113 22 B05D-2 PATCH PANEL 2 113 23 B05D-3 PATCH PANEL 2 113 24 NO LABEL NO PATCH PANEL 1 113 1 B33AD-1 PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 2 113 23 B05D-2 PATCH PANEL 2 113 23 B05D-3 PATCH PANEL 2 113 24 NO LABEL NO PATCH PANEL 1 113 1 B33AD-1 PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-1 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 12 B30-A5 PATCH PANEL 1 113 13 B30-A6
PATCH PANEL 2 113 23 B05D-3 PATCH PANEL 2 113 24 NO LABEL NO PATCH PANEL 1 113 1 B33AD-1 PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 2 113 24 NO LABEL NO PATCH PANEL 1 113 1 B33AD-1 PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 2 B33AD-2 PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 3 B33AD-3 PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 4 B33AD-4 PATCH PANEL 1 113 5 B33BD-1 PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 6 B33BD-2 PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 7 B33BD-3 PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 8 B33BD-4 PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 9 B30-A1 PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 10 B30-A2 PATCH PANEL 1 113 11 B30-A3 PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 12 B30-A4 PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 13 B30-A5 PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 14 B30-A6
PATCH PANEL 1 113 16 B30-A8
PATCH PANEL 1 113 17 B11A-1
PATCH PANEL 1 113 18 BAD
PATCH PANEL 1 113 19 B11A-2
PATCH PANEL 1 113 20 B04D-3
PATCH PANEL 1 113 21 B04D-4 PATCH PANEL 1 113 22 B11AD-3
PATCH PANEL 1 113 23 B08D-1
PATCH PANEL 1 113 24 DOOR LOCKS NO

VA FORM 08 - 6231

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TCBA- TE R					
PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABL	
PATCH PANEL 2	113	1	B26 D1		
PATCH PANEL 2	113	2	B26 D2		
PATCH PANEL 2	113	3	B26 D3		
PATCH PANEL 2	113	4	B26 D4		
PATCH PANEL 2	113	5	B27 D1		
PATCH PANEL 2	113	6	B27 D2		
PATCH PANEL 2	113	7	B27A D1		
PATCH PANEL 2	113	8	B27A D2		
PATCH PANEL 2	113	9	B28 D1		
PATCH PANEL 2	113	10	B28 D2		
PATCH PANEL 2	113	11	B28 D3		
PATCH PANEL 2	113	12	B28 D4		
PATCH PANEL 2	113	13	B28 D5		
PATCH PANEL 2	113	14	B28 D6		
PATCH PANEL 2	113	15	B29 D1		
PATCH PANEL 2	113	16	B29 D2		
PATCH PANEL 2	113	17	B20 D1		
PATCH PANEL 2	113	18	B20 D2		
PATCH PANEL 2	113	19	B20 D3		
PATCH PANEL 2	113	20	B20 D4		
PATCH PANEL 2	113	21	B20 D5		
PATCH PANEL 2	113	22	B20 D6		
PATCH PANEL 2	113	23	B344 D1		
PATCH PANEL 2	113	24	B34 D2		
PATCH PANEL 1	113	1-4	NO LABEL		
PATCH PANEL 1	113	5	B02 9		
PATCH PANEL 1	113	6	B02 10		
PATCH PANEL 1	113	7	B02 11		
PATCH PANEL 1	113	8	B02 12		
PATCH PANEL 1	113	9-16	NO CABLE		
PATCH PANEL 1	113	17	B04-1	PAF	
PATCH PANEL 1	113	18	B04-2	PAF	
PATCH PANEL 1	113	19	B04-3	PAF	
PATCH PANEL 1	113	20	B04-4	PAI	
PATCH PANEL 1	113	21-24	NO CABLE		

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TCBA- TE RK 3

NOTE 1

SPS CP1

CARO 1

113 5 SPS CP2 NOTE 1

 113
 11
 CARO 4
 NOTE 1

 113
 12
 NO LABEL
 NOTE 1

113 14 NO LABEL NOTE 1

113 6 PHRM CP1

113 13 B05-01

113 15 B05-02

 PATCH PANEL 2
 113
 16
 NO LABEL
 NOTE 1

 PATCH PANEL 2
 113
 17
 B05-03
 1

 PATCH PANEL 2
 113
 18
 B05-04
 1

 PATCH PANEL 2
 113
 19-48
 NO CABLE

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TCBA- TE RK 4

PATCH PANEL - LOCATION | BLDG | PORT # | RM | CABLE QTY

PATCH PANEL 4 113 3 B40

PATCH PANEL 4 113 1-2 NO LABEL NOTE 1

PATCH PANEL 4 113 4-6 NO LABEL NOTE 1

 PATCH PANEL 4
 113
 7-12
 PHARM CLN RM
 NOTE 1

 PATCH PANEL 4
 113
 13-16
 NO LABEL
 NOTE 1

 PATCH PANEL 4
 113
 18-24
 NO LABEL
 NOTE 1

 PATCH PANEL 4
 113
 25
 B30
 1

PATCH PANEL 4 113 26-48 NO LABEL NOTE 1

113 17 B35 1

113 1-2 NO LABEL NOTE 1

113 3 B41-3 1 113 4-25 NO LABEL NOTE 1

113 26 1 NOTE 1

 113
 28
 3
 NOTE 1

 113
 29
 4
 NOTE 1

113 30 5 NOTE 1 113 31 6 NOTE 1

113 35 161 AP18

113 38 CS108 AP29

 113
 44
 B02A
 AP22

 113
 45
 B03
 AP23

113 47 B35 AP25

113 48 B30 AP26

113 32 B10

113 33 B02A

113 36 154

113 41 B10

113 44 B02A

113 46 AP24

NOTE 1

AP19

NOTE 1

PATCH PANEL - LOCATION | BLDG | PORT #

PATCH PANEL 2 PATCH PANEL 2

PATCH PANEL 2

PATCH PANEL 2

PATCH PANEL 2 PATCH PANEL 2

PATCH PANEL 2 PATCH PANEL 2

PATCH PANEL 2 PATCH PANEL 2 PATCH PANEL 2

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PATCH PANEL 2 PATCH PANEL 2

PATCH PANEL 2 PATCH PANEL 2

PATCH PANEL 2

PATCH PANEL 2

PATCH PANEL1	113	5	30B	1
PATCH PANEL1	113	6	30B	1
PATCH PANEL1	113	7-24	NO CABLE	
EXISTING CATEGORY C	ABLES F	OR DEMOI	LITION - RM TCE	BA- TE RK 6
PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QT
PATCH PANEL 1	113	1	BC01	AP01
PATCH PANEL 1	113	2	B14	AP02
PATCH PANEL 1	113	3	AP03	NOTE 1
PATCH PANEL 1	113	4	AP04	NOTE 1
PATCH PANEL 1	113	5	STAIR STBA	AP05
PATCH PANEL 1	113	6	AP06	NOTE 1
PATCH PANEL 1	113	7	AP07	NOTE 1
PATCH PANEL 1	113	8	AP08	NOTE 1
PATCH PANEL 1	113	9	B30	AP09
PATCH PANEL 1	113	10	B28	AP10
PATCH PANEL 1	113	11	B30	AP11
PATCH PANEL 1	113	12	B30	AP12
PATCH PANEL 1	113	13	B18A	AP13
PATCH PANEL 1	113	14	AP14	NOTE 1
PATCH PANEL 1	113	15	CS001	AP15
PATCH PANEL 1	113	16	AP16	NOTE 1
PATCH PANEL 1	113	17	CS001	AP17
PATCH PANEL 1	113	18	AP18	NOTE 1
PATCH PANEL 1	113	19-24	NO CABLE	

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TCBA- TE RK 5

PATCH PANEL1 113 3 30B 1

PATCH PANEL1 113 4 30B

PATCH PANEL - LOCATION | BLDG | PORT #

PATCH PANEL1 113 1 PATCH PANEL1 113 2

RM '

CABLE QTY

PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QT
PATCH PANEL 43	113	1	S202-D1	1
PATCH PANEL 43	113	2	S202-D2	1
PATCH PANEL 43	113	3	S203-D1	1
PATCH PANEL 43	113	4	S203-D2	1
PATCH PANEL 43	113	5	S205-D1	1
PATCH PANEL 43	113	6	S205-D2	1
PATCH PANEL 43	113	7	S208-D1	1
PATCH PANEL 43	113	8	S208-D2	1
PATCH PANEL 43	113	9	S209-D1	1
PATCH PANEL 43	113	10	S209-D2	1
PATCH PANEL 43	113	11	S209-D3	1
PATCH PANEL 43	113	12	S209-D4	1
PATCH PANEL 43	113	13	S210-D1	1
PATCH PANEL 43	113	14	S210-D2	1
PATCH PANEL 43	113	15	S210-D3	1
PATCH PANEL 43	113	16	S210-D4	1
PATCH PANEL 43	113	17	S210-D5	1
PATCH PANEL 43	113	18	S210-D6	1
PATCH PANEL 43	113	19	S210-D7	1
PATCH PANEL 43	113	20	S210-D8	1
PATCH PANEL 43	113	21	S210-D9	1
PATCH PANEL 43	113	22	S210-D10	1
PATCH PANEL 43	113	23	S210-D11	1
PATCH PANEL 43	113	24	S210-D12	1
PATCH PANEL 43	113	25	S210A-D1	1
PATCH PANEL 43	113	26	S210A-D2	1
PATCH PANEL 43	113	27	S210A-D3	1
PATCH PANEL 43	113	28	S210A-D4	1
PATCH PANEL 43	113	29	S211-D1	1
PATCH PANEL 43	113	30	S211-D2	1
PATCH PANEL 43	113	31	S212-D1	1
PATCH PANEL 43	113	32	S212-D2	1
PATCH PANEL 43	113	33	S213-D1	1
PATCH PANEL 43	113	34	S213-D2 S214-D1	1
PATCH PANEL 43 PATCH PANEL 43	113 113	35 36	S214-D1 S214-D2	1 1
PATCH PANEL 43	113	37	S214-D2 S215-D1	1
PATCH PANEL 43	113	38	S215-D1	1
PATCH PANEL 43	113	39	S213-D2 S217-D1	1
PATCH PANEL 43	113	40	S217-D1 S217-D2	1
PATCH PANEL 43	113	41	S217-D2 S218-D1	1
PATCH PANEL 43	113	42	S218-D1	1
PATCH PANEL 43	113	43	S218-D3	1
PATCH PANEL 43	113	44	S218-D4	1
PATCH PANEL 43	113	45	S218-D5	1
PATCH PANEL 43	113	46	S218-D6	1 1
PATCH PANEL 43	113	47	S219-D1	1 1
PATCH PANEL 43	113	48	S219-D2	1

	PATCH PANEL 43	113	10	3210-00	l l
L_	PATCH PANEL 43	113	19	S210-D7	1
	PATCH PANEL 43	113	20	S210-D8	1
	PATCH PANEL 43	113	21	S210-D9	1
	PATCH PANEL 43	113	22	S210-D10	1
	PATCH PANEL 43	113	23	S210-D11	1
	PATCH PANEL 43	113	24	S210-D12	1
					-
	PATCH PANEL 43	113	25	S210A-D1	1
	PATCH PANEL 43	113	26	S210A-D2	1
	PATCH PANEL 43	113	27	S210A-D3	1
	PATCH PANEL 43	113	28	S210A-D4	1
	PATCH PANEL 43	113	29	S211-D1	1
					1
	PATCH PANEL 43	113	30	S211-D2	
	PATCH PANEL 43	113	31	S212-D1	1
	PATCH PANEL 43	113	32	S212-D2	1
	PATCH PANEL 43	113	33	S213-D1	1
					-
	PATCH PANEL 43	113	34	S213-D2	1
	PATCH PANEL 43	113	35	S214-D1	1
	PATCH PANEL 43	113	36	S214-D2	1
	PATCH PANEL 43	113	37	S215-D1	1
	PATCH PANEL 43	113	38	S215-D2	1
	PATCH PANEL 43	113	39	S217-D1	1
	PATCH PANEL 43	113	40	S217-D2	1
	PATCH PANEL 43	113	41	S218-D1	1
	PATCH PANEL 43	113	42	S218-D2	1
	PATCH PANEL 43	113	43	S218-D3	1
	PATCH PANEL 43	113	44	S218-D4	1
					1
	PATCH PANEL 43	113	45	S218-D5	
	PATCH PANEL 43	113	46	S218-D6	1
	PATCH PANEL 43	113	47	S219-D1	1
	PATCH PANEL 43	113	48	S219-D2	1
	I A I OH FANEL 43	113	40	32 18-DZ	
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	PATCH PANEL 39	113	1	S219-D3	1
			2		1
	PATCH PANEL 39	113		S219-D4	·
	PATCH PANEL 39	113	3	S219-D5	1
	PATCH PANEL 39	113	4	S219-D6	1
			-		-
	PATCH PANEL 39	113	5	S220-D1	1
_	PATCH PANEL 39	113	6	S220-D2	1
	PATCH PANEL 39	113	7	S220-D3	1
	PATCH PANEL 39	113	8	S220-D4	1
	PATCH PANEL 39	113	9	TCS221-D1	1
	PATCH PANEL 39	113	10	TCS221-D2	1
					1
	PATCH PANEL 39	113	11	S222-D1	
	PATCH PANEL 39	113	12	S222-D2	1
	PATCH PANEL 39	113	13	S222-D3	1
	PATCH PANEL 39		14		1
		113		S222-D4	-
	PATCH PANEL 39	113	15	S222-D5	1
	PATCH PANEL 39	113	16	S222-D6	1
	PATCH PANEL 39	113	17	S222-D7	1
	PATCH PANEL 39	113	18	S222-D8	1
	PATCH PANEL 39	113	19	S222-D9	1
	PATCH PANEL 39	113	20	S222-D10	1
	PATCH PANEL 39	113	21	S222A-D1	1
	PATCH PANEL 39	113	22	S222A-D2	1
		113	23		
	PATCH PANEL 39			S223-D1	1
_	PATCH PANEL 39	113	24	S223-D2	1
	PATCH PANEL 39	113	25	S223-D3	1
	PATCH PANEL 39	113	26	S223-D4	1
	PATCH PANEL 39	113	27	S223-D5	1
	PATCH PANEL 39	113	28	S223-D6	1
	PATCH PANEL 39	113	29	S223-D7	1
	PATCH PANEL 39	113	30	S223-D8	1
	PATCH PANEL 39	113	31	S223A-D1	1
	PATCH PANEL 39	113	32	S223A-D2	1
					-
	PATCH PANEL 39	113	33	S223B-D1	1
	PATCH PANEL 39	113	34	S223B-D2	1
	PATCH PANEL 39	113	35	S224-D1	1
_	PATCH PANEL 39	113	36	S224-D2	1
	PATCH PANEL 39	113	37	S224-D3	1
	PATCH PANEL 39	113	38	S224-D4	1
	PATCH PANEL 39	113	39	S224-D5	1
	PATCH PANEL 39	113	40	S224-D6	1
	PATCH PANEL 39	113	41	S224-D7	1
	PATCH PANEL 39	113	42	S224-D8	1
	PATCH PANEL 39	113	43	S224-D9	1
	PATCH PANEL 39	113	44	S224-D10	1
	PATCH PANEL 39	113	45	S225-D1	1
	PATCH PANEL 39	113	46	S225-D2	1
			47	S225-D3	1
	PATCH PANEL 39	113			

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TCS103 - TR RK 1

PATCH PANEL - LOCATION | BLDG | PORT # | RM | CABLE QTY

PATCH PANEL 43 113 1 S202-D1

PATCH PANEL 43 113 2 S202-D2 PATCH PANEL 43 113 3 S203-D1

PATCH PANEL 43 113 4 S203-D2

PATCH PANEL 43 113 7 S208-D1 PATCH PANEL 43 113 8 S208-D2 PATCH PANEL 43 113 9 S209-D1 PATCH PANEL 43 113 10 S209-D2

PATCH PANEL 43 113 11 S209-D3 PATCH PANEL 43 | 113 | 12 | S209-D4 |

PATCH PANEL 43 113 13 S210-D1 PATCH PANEL 43 113 14 S210-D2

PATCH PANEL 43 113 15 S210-D3 PATCH PANEL 43 113 16 S210-D4

PATCH PANEL 43 113 17 S210-D5

PATCH PANEL 43 113 18 S210-D6

PATCH PANEL 43

PATCH PANEL 43 113 5 S205-D1

TCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
PATCH PANEL 35	113	1	S225-D5	1
PATCH PANEL 35	113	3	S225-D6	1 1
PATCH PANEL 35 PATCH PANEL 35	113 113	4	S225-D7 S225-D8	1
PATCH PANEL 35	113	5	S225-D9	1
PATCH PANEL 35	113	6	S225-D10	1
PATCH PANEL 35	113	7	S225-D11	1
PATCH PANEL 35	113	8	S225-D12	1 1
PATCH PANEL 35 PATCH PANEL 35	113 113	9	S225-D13 S225-D14	1
PATCH PANEL 35	113	11	S225-D14	1
PATCH PANEL 35	113	12	S225-D16	1
PATCH PANEL 35	113	13	S225-D17	1
PATCH PANEL 35	113	14	S225-D18	1
PATCH PANEL 35	113	15	S225-D19	1
PATCH PANEL 35 PATCH PANEL 35	113 113	16 17	S225-D20 S225-D21	1 1
PATCH PANEL 35	113	18	S225-D21	1
PATCH PANEL 35	113	19	S226-D1	1
PATCH PANEL 35	113	20	S226-D2	1
PATCH PANEL 35	113	21	S226-D3	1
PATCH PANEL 35	113	22	S226-D4	1
PATCH PANEL 35 PATCH PANEL 35	113 113	23 24	S226-D5 S226-D6	1 1
PATCH PANEL 35	113	25	S226-D0 S226-D7	1
PATCH PANEL 35	113	26	S226-D8	1
PATCH PANEL 35	113	27	S226-D9	1
PATCH PANEL 35	113	28	S226-D10	1
PATCH PANEL 35	113	29	S226A-D1	1
PATCH PANEL 35 PATCH PANEL 35	113 113	30 31	S226A-D2 S227-D1	1 1
PATCH PANEL 35 PATCH PANEL 35	113	32	S227-D1 S227-D2	1
PATCH PANEL 35	113	33	S227-D3	1
PATCH PANEL 35	113	34	S227-D4	1
PATCH PANEL 35	113	35	S227-D5	1
PATCH PANEL 35	113	36	S227-D6	1
PATCH PANEL 35 PATCH PANEL 35	113 113	37 38	S227-D7 S227-D8	1 1
PATCH PANEL 35	113	39	S227-D0 S227-D9	1
PATCH PANEL 35	113	40	S229-D1	1
PATCH PANEL 35	113	41	S229-D2	1
PATCH PANEL 35	113	42	S230-D1	1
PATCH PANEL 35	113	43	S230-D2	1
PATCH PANEL 35 PATCH PANEL 35	113 113	44 45	S235-D1 S235-D2	1 1
PATCH PANEL 35	113	46	S235-D3	1
PATCH PANEL 35	113	47	S235-D4	1
PATCH PANEL 35	113	48	S235-D5	1
PATCH PANEL 31	113	1	S235-D6	1
PATCH PANEL 31	113	2	S235-D7	1
PATCH PANEL 31	113	3	S235-D8	1
PATCH PANEL 31	113	4	S235-D9	1
PATCH PANEL 31	113	5	S235-D10	1
PATCH PANEL 31	113	6	S235-D11	1
PATCH PANEL 31 PATCH PANEL 31	113 113	7 8	S235-D12 S236-D1	1 1
PATCH PANEL 31	113	9	S236-D2	1
PATCH PANEL 31	113	10	S236-D3	1
PATCH PANEL 31	113	11	S236-D4	1
PATCH PANEL 31	113	12	S236-D5	1
PATCH PANEL 31	113	13	S236-D6	1
PATCH PANEL 31 PATCH PANEL 31	113 113	14 15	S238-D1 S238-D2	1 1
PATCH PANEL 31	113	16	187Q	WAP-1
PATCH PANEL 31	113	17	WAP-2	NOTE 1
PATCH PANEL 31	113	18	1830	WAP-3
PATCH PANEL 31	113	19	182L	WAP-4
PATCH PANEL 31	113	20	04000	WAP-5
PATCH PANEL 31 PATCH PANEL 31	113 113	21 22	C100G C100G	WAP-6 WAP-7
PATCH PANEL 31	113	23	01000	WAP-8
PATCH PANEL 31	113	24	135D	WAP-9
PATCH PANEL 31	113	25	135A	WAP-10
PATCH PANEL 31	113	26	C102	WAP-11
PATCH PANEL 31	113	27	130B	WAP-12
PATCH PANEL 31 PATCH PANEL 31	113 113	27 29	130 148E	WAP-13 WAP-14
PATCH PANEL 31	113	30	153	WAP-14 WAP-15
PATCH PANEL 31	113	31	187F	WAP-16
PATCH PANEL 31	113	32	157	WAP-17
PATCH PANEL 31	113	33	JHN CTRL	NOTE 1
PATCH PANEL 31	113	34	JC-102	NOTE 1
PATCH PANEL 31	113	35	S209	1
DATOU DANIEL 04	113	36	S209	1
PATCH PANEL 31 PATCH PANEL 31	113	37-48	NO CABLE	

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TCS103 - TR RK 1

EXISTING CATEGORY CA	BLES FO	R DEMOL	ITION - RM TCS	103 - TR RK 1	EXISTING CATEGORY CA	BLES FO	R DEMOLI	TION - RM TCS1	103 - TR RK 1
ATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
PATCH PANEL 27	113	1	V210V1A	1	PATCH PANEL 21	113	1	AP40	NOTE 1
PATCH PANEL 27 PATCH PANEL 27	113 113	3	D210D2A D210D2B	1	PATCH PANEL 21 PATCH PANEL 21	113 113	3	AP41 AP45	NOTE 1 NOTE 1
PATCH PANEL 27	113	4	D210D2B D210D3A	1	PATCH PANEL 21	113	4	S143	AP46
PATCH PANEL 27	113	5	D210D3B	1	PATCH PANEL 21	113	5	AP47	AP47
PATCH PANEL 27 PATCH PANEL 27	113 113	6 7	D210D4A D210D4B	1	PATCH PANEL 21 PATCH PANEL 21	113 113	6 7	CS101C S146	NOTE 1 AP49
PATCH PANEL 27	113	8	D210D4B D210D5A	1	PATCH PANEL 21	113	8	NO LABLE	NOTE 1
PATCH PANEL 27	113	9	D210D5B	1	PATCH PANEL 21	113	9	NO LABEL	NOTE 1
PATCH PANEL 27 PATCH PANEL 27	113 113	10 11	D210D6A D210D6B	1	PATCH PANEL 21	113	10-24	NO CABLE	
PATCH PANEL 27	113	12	D210D7A	1	PATCH PANEL 19	113	1	D112D1A	1
PATCH PANEL 27	113	13	D210D7B	1	PATCH PANEL 19	113	2	D112D1B	1
PATCH PANEL 27 PATCH PANEL 27	113 113	14 15	D210D8A D210D8B	1	PATCH PANEL 19 PATCH PANEL 19	113 113	3 4	D112D2A D112D2B	1
PATCH PANEL 27	113	16	D210D9A	1	PATCH PANEL 19	113	5	D112D3A	1
PATCH PANEL 27 PATCH PANEL 27	113 113	17 18	D210D9B D210D12A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	6 7	D112D3B D112D4A	1
PATCH PANEL 27	113	19	D210D12A	1	PATCH PANEL 19	113	8	D112D4A	1
PATCH PANEL 27	113	20	V12V2A	1	PATCH PANEL 19	113	9	D113D1A	1
PATCH PANEL 27 PATCH PANEL 27	113 113	21 22	D212D3A D212D3B	1	PATCH PANEL 19 PATCH PANEL 19	113 113	10 11	D113D1B D113D2A	1
PATCH PANEL 27	113	23	V213V1A	1	PATCH PANEL 19	113	12	D113D2B	1
PATCH PANEL 27	113	24	D213D2A	1	PATCH PANEL 19	113	13	D116D1A	1
PATCH PANEL 27 PATCH PANEL 27	113 113	25 26	D213DD2B D213D3A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	14 15	D116D1B D127D1A	1
PATCH PANEL 27	113	27	D213D3B	1	PATCH PANEL 19	113	16	D127D1B	1
PATCH PANEL 27	113	28	D213D4A	1	PATCH PANEL 19	113	17	D127D4A	1
PATCH PANEL 27 PATCH PANEL 27	113 113	29 30	D213D4B V214V1A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	18 19	D127D4B D127D4C	1
PATCH PANEL 27	113	31	D214D2A	1	PATCH PANEL 19	113	20	D127D5A	1
PATCH PANEL 27	113	32	D214D2B	1	PATCH PANEL 19	113	21	D127D5B	1
PATCH PANEL 27 PATCH PANEL 27	113 113	33 34	D214D3A D214D3B	1	PATCH PANEL 19 PATCH PANEL 19	113 113	22	D127D5C D127D6A	1
PATCH PANEL 27	113	35	D214D4A	1	PATCH PANEL 19	113	24	D127D6B	1
PATCH PANEL 27 PATCH PANEL 27	113 113	36 37	D214D4B D214D5A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	25 26	D127D6C D127D7A	1
PATCH PANEL 27	113	38	D214D5A D214D5B	1	PATCH PANEL 19	113	27	D127D7A D127D7B	1
PATCH PANEL 27	113	39	D214D6A	1	PATCH PANEL 19	113	28	D127D7C	1
PATCH PANEL 27 PATCH PANEL 27	113 113	40 41	D214D6B D214D7A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	29 30	D128D1A D128D1B	1
PATCH PANEL 27	113	42	D214D7B	1	PATCH PANEL 19	113	31	D130D1A	1
PATCH PANEL 27	113	43	D214D8A	1	PATCH PANEL 19	113	32	D130D1B	1
PATCH PANEL 27 PATCH PANEL 27	113 113	44 45	D214D8B D214D9A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	33 34	D130D2A D130D2B	1
PATCH PANEL 27	113	46	D214D9B	1	PATCH PANEL 19	113	35	D130D2C	1
PATCH PANEL 27 PATCH PANEL 27	113 113	47 48	D126D1A D126D1B	1	PATCH PANEL 19 PATCH PANEL 19	113 113	36 37	D130D2D D130D3A	1
PATCH PANEL 21	113	40	DIZODIB	I	PATCH PANEL 19	113	38	D130D3A D130D3B	1
PATCH PANEL 23	113	1	D216D2A	1	PATCH PANEL 19	113	39	D130D3C	1
PATCH PANEL 23 PATCH PANEL 23	113 113	3	D216D2B D216D3A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	40	D130D3D D131D1A	1
PATCH PANEL 23	113	4	D216D3B	1	PATCH PANEL 19	113	42	D131D1B	1
PATCH PANEL 23	113	5	D216D4A	1	PATCH PANEL 19	113	43	D131D2A	1
PATCH PANEL 23 PATCH PANEL 23	113 113	6 7	D216D4B D216D5A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	44 45	D131D2B D131D3A	1
PATCH PANEL 23	113	8	D216D5B	1	PATCH PANEL 19	113	46	D131D3B	1
PATCH PANEL 23 PATCH PANEL 23	113 113	9 10	V220V1A D220D2A	1	PATCH PANEL 19 PATCH PANEL 19	113 113	47 48	D132D1A D132D1B	1
PATCH PANEL 23	113	11	D220D2A D220D2B	1	FATOITFANEL 19	113	40	D 132D 1B	ı
PATCH PANEL 23	113	12	D220D3A	1	PATCH PANEL 17	113	1	143D8A	1
PATCH PANEL 23 PATCH PANEL 23	113 113	13 14	D220D3B D222D4A	1	PATCH PANEL 17 PATCH PANEL 17	113 113	3	143D8B 143D9A	1
PATCH PANEL 23	113	15	D222D4B	1	PATCH PANEL 17	113	4	143D9B	1
PATCH PANEL 23 PATCH PANEL 23	113 113	16 17	D222D5A D222D5B	1	PATCH PANEL 17 PATCH PANEL 17	113 113	5 6	143D10A 143D10B	1
PATCH PANEL 23	113	18	D222D3B D222D6A	1	PATCH PANEL 17	113	7	143D10B 143D11A	1
PATCH PANEL 23	113	19	D222D6B	1	PATCH PANEL 17	113	8	143D11B	1
PATCH PANEL 23 PATCH PANEL 23	113 113	20 21	D222D7A D222D7B	1	PATCH PANEL 17 PATCH PANEL 17	113 113	9	143D12A 143D12B	1
PATCH PANEL 23	113	22	D222D8A	1	PATCH PANEL 17	113	11	146D1A	1
PATCH PANEL 23	113	23	D222D8B	1	PATCH PANEL 17	113	12	146D1B	1
PATCH PANEL 23 PATCH PANEL 23	113 113	24 25	D222D1A D222D1B	1	PATCH PANEL 17 PATCH PANEL 17	113 113	13 14	146D2A 146D3A	1
PATCH PANEL 23	113	26	D222D2A	1	PATCH PANEL 17	113	15	146D3B	1
PATCH PANEL 23 PATCH PANEL 23	113 113	27 28	D222D2B D222D3A	1	PATCH PANEL 17 PATCH PANEL 17	113 113	16 17	149D1A 149D1B	1
PATCH PANEL 23	113	29	D222D3A D222D3B	1	PATCH PANEL 17	113	18	149D1B	1
PATCH PANEL 23	113	30	D222D4A	1	PATCH PANEL 17	113	19	149D2B	1
PATCH PANEL 23 PATCH PANEL 23	113 113	31 32	D222D4B D222D5A	1	PATCH PANEL 17 PATCH PANEL 17	113 113	20 21	149D3A 149D4A	1
PATCH PANEL 23	113	33	D222D5B	1	PATCH PANEL 17	113	22	149D4B	1
PATCH PANEL 23	113	34 35	D222D6A	1	PATCH PANEL 17	113	23	150D1A	1
PATCH PANEL 23 PATCH PANEL 23	113 113	35 36	D222D6B D222D7A	1	PATCH PANEL 17 PATCH PANEL 17	113 113	24 25	150D1B 150D2A	1
PATCH PANEL 23	113	37	D222D7B	1	PATCH PANEL 17	113	26	150C2B	1
PATCH PANEL 23 PATCH PANEL 23	113 113	38 39	V222V8A 1ST FLR ELEV	1 NOTE 1	PATCH PANEL 17 PATCH PANEL 17	113 113	27 28	143D13A 127V2A	1
PATCH PANEL 23	113	40	CAM1	NOTE 1	PATCH PANEL 17	113	29	127V2A 127V1A	1
PATCH PANEL 23	113	41	CAM2	NOTE 1	PATCH PANEL 17	113	30	BSMT ELEV	NOTE 1
PATCH PANEL 23	113	42-48	NO CABLE		PATCH PANEL 17 PATCH PANEL 17	113 113	31-33 34	NO LABEL 101ACAM2	NOTE 1 1
					PATCH PANEL 17	113	35	101ACAM1	1
					PATCH PANEL 17 PATCH PANEL 17	113 113	36 37	101ACAM3 101ACAM4	1
					PATCH PANEL 17 PATCH PANEL 17	113	38	101ACAM4 101ACAM5	1
					PATCH PANEL 17	113	39	101ACAM6	1
					PATCH PANEL 17	113	40	101BCAM2	1

PATCH PANEL		BLDG	PORT #	RM	CABLE Q
PATCH PA PATCH PA		113 113	1 2	AP40 AP41	NOTE 1 NOTE 1
PATCH PA		113	3	AP41 AP45	NOTE 1
PATCH PA		113	4	S143	AP46
PATCH PA	NEL 21	113	5	AP47	AP47
PATCH PA	IEL 21	113	6	CS101C	NOTE 1
PATCH PA	IEL 21	113	7	S146	AP49
PATCH PA		113	8	NO LABLE	NOTE 1
PATCH PA PATCH PA		113 113	9 10-24	NO LABEL NO CABLE	NOTE 1
DATOLIDA	IEL 40	440	4	D440D4A	4
PATCH PAI		113 113	2	D112D1A D112D1B	1
PATCH PA	IEL 19	113	3	D112D2A	1
PATCH PA		113	4	D112D2B	1
PATCH PAI		113	5	D112D3A	1
PATCH PAI		113 113	6 7	D112D3B D112D4A	1
PATCH PAI		113	8	D112D4A	1
PATCH PAI		113	9	D113D1A	1
PATCH PA	IEL 19	113	10	D113D1B	1
PATCH PA	IEL 19	113	11	D113D2A	1
PATCH PA	IEL 19	113	12	D113D2B	1
PATCH PA		113	13	D116D1A	1
PATCH PAI		113	14	D116D1B	1
PATCH PAI		113	15 16	D127D1B	1
PATCH PAI		113 113	16 17	D127D1B D127D4A	1 1
PATCH PAI		113	17	D127D4A D127D4B	1
PATCH PAI		113	19	D127D46 D127D4C	1
PATCH PAI		113	20	D127D5A	1
PATCH PAI		113	21	D127D5B	1
PATCH PA		113	22	D127D5C	1
PATCH PA	IEL 19	113	23	D127D6A	1
PATCH PA		113	24	D127D6B	1
PATCH PA		113	25	D127D6C	1
PATCH PAI		113	26	D127D7A	1
PATCH PA		113	27	D127D7B	1
PATCH PAI		113 113	28 29	D127D7C D128D1A	1 1
PATCH PAI		113	30	D128D1A	1
PATCH PA		113	31	D130D1A	1
PATCH PA	IEL 19	113	32	D130D1B	1
PATCH PA	IEL 19	113	33	D130D2A	1
PATCH PA	IEL 19	113	34	D130D2B	1
PATCH PA	IEL 19	113	35	D130D2C	1
PATCH PA		113	36	D130D2D	1
PATCH PAI		113	37	D130D3A	1
PATCH PAI		113 113	38 39	D130D3B D130D3C	1
PATCH PA		113	40	D130D3C	1
PATCH PAI		113	41	D131D1A	1
PATCH PA	IEL 19	113	42	D131D1B	1
PATCH PA	IEL 19	113	43	D131D2A	1
PATCH PA	IEL 19	113	44	D131D2B	1
PATCH PA		113	45	D131D3A	1
PATCH PAI		113 113	46 47	D131D3B D132D1A	1 1
PATCH PAI		113	48	D132D1A	1
17(10)117(110	10	D 102D 1D	<u> </u>
PATCH PA	IEL 17	113	1	143D8A	1
PATCH PA	IEL 17	113	2	143D8B	1
PATCH PA		113	3	143D9A	1
PATCH PAI		113	4	143D9B	1
PATCH PAI		113 113	5 6	143D10A 143D10B	1 1
PATCH PAI		113	7	143D10B 143D11A	1
PATCH PAI		113	8	143D11A 143D11B	1
PATCH PAI		113	9	143D11B	1
PATCH PA		113	10	143D12B	1
PATCH PA	IEL 17	113	11	146D1A	1
PATCH PA		113	12	146D1B	1
PATCH PA		113	13	146D2A	1
PATCH PAI		113	14	146D3A	1
PATCH PAI		113 113	15 16	146D3B 149D1A	1
PATCH PAI		113	17	149D1A 149D1B	1
PATCH PAI		113	18	149D2A	1
PATCH PA	IEL 17	113	19	149D2B	1
PATCH PA	IEL 17	113	20	149D3A	1
PATCH PAI		113	21	149D4A	1
PATCH PAI		113	22	149D4B	1
PATCH PAI		113 113	23 24	150D1A 150D1B	1
PATCH PAI		113	2 4 25	150D1B 150D2A	1
PATCH PAI		113	26	150C2B	1
PATCH PA	IEL 17	113	27	143D13A	1
PATCH PA	IEL 17	113	28	127V2A	1
PATCH PA		113	29	127V1A	1
PATCH PA		113	30	BSMT ELEV	NOTE 1
PATCH PAI		113	31-33	NO LABEL	NOTE 1
PATCH PAI		113	34	101ACAM2	1
PATCH PAI		113	35	101ACAM1	1
PATCH PAI		113 113	36 37	101ACAM3 101ACAM4	1
PATCH PAI		113	38	101ACAM4 101ACAM5	1
PATCH PAI		113	39	101ACAM6	1
PATCH PAI		113	40	101ACAM0 101BCAM2	1
PATCH PA		113	41	101BCAM1	1
PATCH PA		113	42	OUTCAM1	NOTE 1
PATCH PA	IEL 17	113	43	OUTCAM2	NOTE 1
PATCH PAI		113	44	225CAM1	1
PATCH PA		113	45	101AWAP1A	1
D	ı⊢ı 17 İ	113	46	101AWAP1B	1
PATCH PAI		113	47	101AWAP2A	1

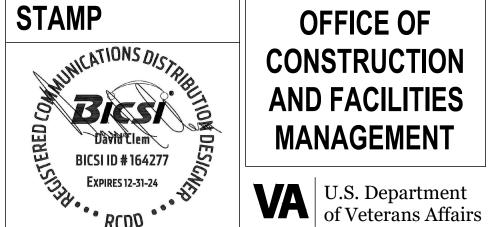
SCHEDULE NOTES

1. CONTRACTOR TO TRACE CABLING AND CONFIRM LOCATION OF OUTLET. ASSUME APPROX. 200FT OF CABLE. CONTRACTOR TO REMOVE EXISTING TELECOMM OUTLET. IF SURFACE MOUNTED TELECOMM OUTLET REMOVE FACE PLATE, JACKS, RACEWAY, BOX AND CABLING BACK TO PATCH PANELS. CONTRACTOR TO PATCH AND PAINT WALL AS REQUIRED TO MATCH EXISTING SURFACE. IF TELECOMM OUTLET IS RECESSED CONTRACTOR TO REMOVE FACE PLATE, JACKS, AND CABLING BACK TO PATCH PANELS. RACEWAY AND BACK BOXES TO REMAIN. PROVIDE BLANK, STAINLESS STEEL, 1 OR 2 GANG FACE PLATE.

Revisions: ARCHITECT/ENGINEER OF RECORD CONSULTANT

> LOW VOLTAGE GDM 4317 6TH AVE SE, SUITE 300 1308 NE 134TH ST SUITE A LACEY, WA 98503 VANCOUVER, WA 98685 541.436.4723 541.436.4723 DAVE CLEM, RCDD ADAM GODDIN, PE







TELECOMM CABLE DEMOLITION SCHEDULES	PHASE 100% CONSTRUCTION DOCUMENTS	PROJECT TITLE EHRM INFRASTF UPGRADES	RUCTURE		PROJECT NUMBER 568-21-701 BUILDING NUMBER
FOR OFFICIAL USE ONLY (FOUO)		LOCATION FORT MEADE, S ISSUE DATE 11/05/2024	SOUTH DA	KOTA DRAWN BY RES	TJ-005

1 2	2 3	4	5	6 7	8	9 10
	KISTING CATEGORY CABLES FOR DEMOLITION - RM TC1A - TR RK 1 H PANEL - LOCATION BLDG PORT# RM CABLE QTY	EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC1A - TR RK 1 PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY	EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC1A - TR RK 1 PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY	EXISTING CATEGORY CABLES FOR DEMOLITION - RM EC1C - TE RK 1 PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY	EXISTING CATEGORY CABLES FOR DEMOLITION - RM EC1C - TE RM PATCH PANEL - LOCATION BLDG PORT # RM CABLE	
PATCH PANEL 13 113 1 D132D1C 1 PA PATCH PANEL 13 113 2 D132D1D 1 PA	PATCH PANEL 41 113 1 115-1 1 PATCH PANEL 41 113 2 115-2 1 PATCH PANEL 41 113 3 112A-1 1	PATCH PANEL 35 113 1 189-2 1 PATCH PANEL 35 113 2 189-3 1 PATCH PANEL 35 113 3 189-4 1	PATCH PANEL 29 113 1 183T-1 PAREX PATCH PANEL 29 113 2 187H-1 PAREX PATCH PANEL 29 113 3 135-1 PAREX	PATCH PANEL 25 113 1 133 AP66 PATCH PANEL 25 113 2 137 AP67 PATCH PANEL 25 113 3 138 AP68	PATCH PANEL 18 113 1 133-1 1 PATCH PANEL 18 113 2 133-2 1 PATCH PANEL 18 113 3 134-1 1	PATCH PANEL 4 113 1 130-03 1 PATCH PANEL 4 113 2 130-04 1 PATCH PANEL 4 113 3 130-05 1
PATCH PANEL 13 113 4 D132D2B 1 PATCH PANEL 13 113 5 D132D3A 1 PATCH PANEL 13 113 6 D132D3B 1 PA	PATCH PANEL 41 113 4 112A-2 1 PATCH PANEL 41 113 5 114-1 1 PATCH PANEL 41 113 6 114-2 1	PATCH PANEL 35 113 4 189-5 1 PATCH PANEL 35 113 5 189-6 1 PATCH PANEL 35 113 6 189-7 1	PATCH PANEL 29 113 4 148B-1 PAREX PATCH PANEL 29 113 5 112B-1 PAREX PATCH PANEL 29 113 6 112B-2 PAREX	PATCH PANEL 25 113 4 146 AP69 PATCH PANEL 25 113 5 148A AP70 PATCH PANEL 25 113 6 152 AP71	PATCH PANEL 18 113 4 134-2 1 PATCH PANEL 18 113 5 135D AP0 PATCH PANEL 18 113 6 135A AP1	PATCH PANEL 4 113 4 130-06 1 PATCH PANEL 4 113 5 130-07 1 PATCH PANEL 4 113 6 130-08 1
PATCH PANEL 13 113 8 D132D4B 1 PA PATCH PANEL 13 113 9 D132D5A 1 PA	PATCH PANEL 41 113 7 122-1 1 PATCH PANEL 41 113 8 122-2 1 PATCH PANEL 41 113 9 122A-1 1 PATCH PANEL 41 113 10 122A-2 1	PATCH PANEL 35 113 7 189-8 1 PATCH PANEL 35 113 8 189-9 1 PATCH PANEL 35 113 9 189-10 1 PATCH PANEL 35 113 10 173-1 1	PATCH PANEL 29 113 7-24 NO CABLE PATCH PANEL 28 113 1 122B 1 PATCH PANEL 28 113 2 122B 1	PATCH PANEL 25 113 7 C103 AP72 PATCH PANEL 25 113 8 169 AP73 PATCH PANEL 25 113 9 AP74 NOTE 1 PATCH PANEL 25 113 10 148D AP90	PATCH PANEL 18 113 7 C102 AP1 PATCH PANEL 18 113 8 130B AP1 PATCH PANEL 18 113 9 130 AP1 PATCH PANEL 18 113 10 148E AP1	PATCH PANEL 4
PATCH PANEL 13 113 12 D132D6B 1 PA PATCH PANEL 13 113 13 D132D7A 1 PA	PATCH PANEL 41 113 11 122B-1 1 PATCH PANEL 41 113 12 122B-2 1 PATCH PANEL 41 113 13 122B-3 1 PATCH PANEL 41 113 14 122B-4 1	PATCH PANEL 35 113 11 173-2 1 PATCH PANEL 35 113 12 173-3 1 PATCH PANEL 35 113 13 173-4 1 PATCH PANEL 35 113 14 173-5 1	PATCH PANEL 28 113 3 123B 1 PATCH PANEL 28 113 4 123B 1 PATCH PANEL 28 113 5 176C 1 PATCH PANEL 28 113 6 176C 1	PATCH PANEL 25 113 11 NO LABLE NOTE 1 PATCH PANEL 25 113 12 AP92 NOTE 1 PATCH PANEL 25 113 13 AP76 NOTE 1 PATCH PANEL 25 113 14 AP77 NOTE 1	PATCH PANEL 18 113 11 153 AP1 PATCH PANEL 18 113 12 154 AP1 PATCH PANEL 18 113 13 157 AP1 PATCH PANEL 18 113 14 161 AP1	PATCH PANEL 4
PATCH PANEL 13 113 15 D132D9A 1 PATCH PANEL 13 113 16 D132D9B 1 PATCH PANEL 13 113 17 D132D9C 1 PA	PATCH PANEL 41 113 15 123A-1 1 PATCH PANEL 41 113 16 123A-2 1 PATCH PANEL 41 113 17 123A-3 1	PATCH PANEL 35 113 15 173-6 1 PATCH PANEL 35 113 16 173-7 1 PATCH PANEL 35 113 17 173-8 1	PATCH PANEL 28 113 7 128 1 PATCH PANEL 28 113 8 128 1 PATCH PANEL 28 113 9-24 NO CABLE	PATCH PANEL 25 113 15-24 NO CABLE PATCH PANEL 24 113 1 141 1	PATCH PANEL 18 113 15 143 AP19 PATCH PANEL 18 113 16 168 AP29 PATCH PANEL 18 113 17 128 AP29	PATCH PANEL 4 113 15 145-D3 1 PATCH PANEL 4 113 16 145-D4 1 PATCH PANEL 4 113 17 145-D5 1
PATCH PANEL 13 113 19 D132D10B 1 PA PATCH PANEL 13 113 20 D132D10C 1 PA	PATCH PANEL 41 113 18 123A-4 1 PATCH PANEL 41 113 19 123A-5 1 PATCH PANEL 41 113 20 123A-6 1 PATCH PANEL 41 113 21 123A-7 1	PATCH PANEL 35 113 18 119-1 1 PATCH PANEL 35 113 19 119-2 1 PATCH PANEL 35 113 20 119-3 1 PATCH PANEL 35 113 21 119-4 1	PATCH PANEL 12 113 1 114-T-D1 1 PATCH PANEL 12 113 2 114-D1 1 PATCH PANEL 12 113 3 114-D2 1	PATCH PANEL 24 113 2 141 1 PATCH PANEL 24 113 3 145 1 PATCH PANEL 24 113 4 145 1 PATCH PANEL 24 113 5 148 1	PATCH PANEL 18 113 18 171C AP3- PATCH PANEL 18 113 19 AP41 NOTE PATCH PANEL 18 113 20 NO CABLE PATCH PANEL 18 113 21 148-5A 1	
PATCH PANEL 13 113 23 D132D11C 1 PA PATCH PANEL 13 113 24 D132D12A 1 PA	PATCH PANEL 41 113 22 123A-8 1 PATCH PANEL 41 113 23 123A-9 1 PATCH PANEL 41 113 24 123A-10 1 PATCH PANEL 41 113 25 123B-1 1	PATCH PANEL 35 113 22 119-5 1 PATCH PANEL 35 113 23 119-6 1 PATCH PANEL 35 113 24 119-7 1 PATCH PANEL 35 113 25 119-8 1	PATCH PANEL 12 113 4 114-D3 1 PATCH PANEL 12 113 5 114-D4 1 PATCH PANEL 12 113 6 115-T-D1 1 PATCH PANEL 12 113 7 115-D1 1	PATCH PANEL 24 113 6 148 1 PATCH PANEL 24 113 7 130A 1 PATCH PANEL 24 113 8 130A 1 PATCH PANEL 24 113 9 130A 1	PATCH PANEL 18 113 22 148-6A 1 PATCH PANEL 18 113 23 164A 1 PATCH PANEL 18 113 24 164B 1	PATCH PANEL 4 113 22 154-D3 1 PATCH PANEL 4 113 23 154-D4 1 PATCH PANEL 4 113 24 146 2 1
PATCH PANEL 13 113 27 D141D1A 1 PA B PATCH PANEL 13 113 28 D141D1B 1 PA	PATCH PANEL 41 113 26 123B-2 1 PATCH PANEL 41 113 27 126-1 1 PATCH PANEL 41 113 28 126-2 1 PATCH PANEL 41 113 29 126-3 1	PATCH PANEL 35 113 26 119-9 1 PATCH PANEL 35 113 27 119-10 1 PATCH PANEL 35 113 28 119-11 1 PATCH PANEL 35 113 29 119-12 1	PATCH PANEL 12 113 8 115-D2 1 PATCH PANEL 12 113 9 115-D3 1 PATCH PANEL 12 113 10 115-D4 1 PATCH PANEL 12 113 11 118-T-D1 1	PATCH PANEL 24 113 10 130A 1 PATCH PANEL 24 113 11 139 1 PATCH PANEL 24 113 12 139 1 PATCH PANEL 24 113 13 138 1	PATCH PANEL 16 113 1-4 153C 4 PATCH PANEL 16 113 5-8 153D 4 PATCH PANEL 16 113 9-24 152 16	PATCH PANEL 3 113 1 1426B 1 PATCH PANEL 3 113 2 145A 1 PATCH PANEL 3 113 3 145B 1 PATCH PANEL 3 113 4 149-5 1
PATCH PANEL 13 113 30 D141D2B 1 PA PATCH PANEL 13 113 31 D142D1A 1 PA PATCH PANEL 13 113 32 D142D1B 1 PA	PATCH PANEL 41 113 30 126-4 1 PATCH PANEL 41 113 31 126-5 1 PATCH PANEL 41 113 32 126-6 1	PATCH PANEL 35 113 30 119-13 1 PATCH PANEL 35 113 31 119-14 1 PATCH PANEL 35 113 32 119-15 1	PATCH PANEL 12 113 12 118-D1 1 PATCH PANEL 12 113 13 118-D2 1 PATCH PANEL 12 113 14 118-D3 1	PATCH PANEL 24 113 14 138 1 PATCH PANEL 24 113 15 138 1 PATCH PANEL 24 113 16 138 1	PATCH PANEL 15 113 1-2 157 2 PATCH PANEL 15 113 3 NO LABEL NOTE PATCH PANEL 15 113 4 161 4 NOTE	PATCH PANEL 3 113 5 149-6 1 E 1 PATCH PANEL 3 113 6 162-D7 1 E 1 PATCH PANEL 3 113 7 162-D8 1
PATCH PANEL 13 113 34 D142D2B 1 PA PATCH PANEL 13 113 35 D143D1A 1 PA PATCH PANEL 13 113 36 D143D1B 1 PA	PATCH PANEL 41 113 33 126-7 1 PATCH PANEL 41 113 34 126-8 1 PATCH PANEL 41 113 35 127-1 1 PATCH PANEL 41 113 36 127-2 1 PATCH PANEL 41 113 37 127A-1 1	PATCH PANEL 35 113 33 119-16 1 PATCH PANEL 35 113 34 119-17 1 PATCH PANEL 35 113 35 119-18 1 PATCH PANEL 35 113 36 119-19 1 PATCH PANEL 35 113 37 119-20 1	PATCH PANEL 12 113 15 118-D4 1 PATCH PANEL 12 113 16-21 NO LABEL NOTE 1 PATCH PANEL 12 113 22 ENTRY PHONE NOTE 1 PATCH PANEL 12 113 23 101-5 1 PATCH PANEL 12 113 24 101-6 1	PATCH PANEL 24 113 17 138 1 PATCH PANEL 24 113 18 138 1 PATCH PANEL 24 113 19-24 NO CABLE PATCH PANEL 23 113 1 141-1 1	PATCH PANEL 15 113 5 NO LABEL NOTE PATCH PANEL 15 113 6-10 161 5 PATCH PANEL 15 113 11-14 149 4 PATCH PANEL 15 113 15 LAB 1 NOTE PATCH PANEL 15 113 16 139 3 1	PATCH PANEL 3 113 9 162-D13 1 PATCH PANEL 3 113 10 162-D11 1
PATCH PANEL 13 113 39 D143D3A 1 PA PATCH PANEL 13 113 40 D143D3B 1 PA	PATCH PANEL 41 113 38 127A-2 1 PATCH PANEL 41 113 39 127B-1 1 PATCH PANEL 41 113 40 127B-2 1 PATCH PANEL 41 113 41 127C-1 1	PATCH PANEL 35 113 38 119-21 1 PATCH PANEL 35 113 39 119-22 1 PATCH PANEL 35 113 40 119-23 1 PATCH PANEL 35 113 41 119-24 1	PATCH PANEL 12 113 25 116-T-D1 1 PATCH PANEL 12 113 26 116-D1 1 PATCH PANEL 12 113 27 116-D2 1 PATCH PANEL 12 113 28 116-D3 1	PATCH PANEL 23 113 2 141-2 1 PATCH PANEL 23 113 3 143-d1 1 PATCH PANEL 23 113 4 143-d2 1 PATCH PANEL 23 113 5 145a-1 1	PATCH PANEL 15 113 17 LAB 3 NOTE PATCH PANEL 15 113 18 139 4 1 PATCH PANEL 15 113 19 LAB 5 NOTE PATCH PANEL 15 113 20 LAB 6 NOTE	PATCH PANEL 2 113 1 158-3 1 E 1 PATCH PANEL 2 113 2 158-4 1
PATCH PANEL 13 113 42 D143D4B 1 PA PATCH PANEL 13 113 43 D143D5A 1 PA PATCH PANEL 13 113 44 D143D5B 1 PA	PATCH PANEL 41 113 42 127C-2 1 PATCH PANEL 41 113 43 127E-1 1 PATCH PANEL 41 113 44 127E-2 1	PATCH PANEL 35 113 42 119-25 1 PATCH PANEL 35 113 43 119-26 1 PATCH PANEL 35 113 44 119-27 1	PATCH PANEL 12 113 29 116-D4 1 PATCH PANEL 12 113 30 117-T-D1 1 PATCH PANEL 12 113 31 117-D1 1	PATCH PANEL 23 113 6 145a-2 1 PATCH PANEL 23 113 7 145-1 1 PATCH PANEL 23 113 8 145-2 1	PATCH PANEL 15 113 21 LAB 7 NOTE PATCH PANEL 15 113 22 LAB 8 NOTE PATCH PANEL 15 113 23 LAB 9 NOTE	E 1 PATCH PANEL 2 113 4 148-12 1 E 1 PATCH PANEL 2 113 5 154-5 1 E 1 PATCH PANEL 2 113 6 154-6 1
PATCH PANEL 13 113 46 D143D6B 1 PA PATCH PANEL 13 113 47 D143D7A 1 PA	PATCH PANEL 41 113 45 127F-1 1 PATCH PANEL 41 113 46 127F-2 1 PATCH PANEL 41 113 47 127G-1 1 PATCH PANEL 41 113 48 127G-2 1	PATCH PANEL 35 113 45 119-28 1 PATCH PANEL 35 113 46 119-29 1 PATCH PANEL 35 113 47 119-30 1 PATCH PANEL 35 113 48 119-31 1	PATCH PANEL 12 113 32 117-D2 1 PATCH PANEL 12 113 33 117-D3 1 PATCH PANEL 12 113 34 117-D4 1 PATCH PANEL 12 113 35 187 P8 1	PATCH PANEL 23 113 9 149-3 1 PATCH PANEL 23 113 10 149-1 1 PATCH PANEL 23 113 11 149-2 1 PATCH PANEL 23 113 12 153-3 1	PATCH PANEL 15 113 24 NO LABEL NOTE PATCH PANEL 14 113 1-3 NO LABEL NOTE PATCH PANEL 14 113 4 1429C 1	PATCH PANEL 2 113 8 153A-2 1
PATCH PANEL 9 113 2 AP43 NOTE 1 PA	PATCH PANEL 38 113 1 128-1 1 PATCH PANEL 38 113 2 128-2 1 PATCH PANEL 38 113 3 168-1 1	PATCH PANEL 32 113 1 119-32 1 PATCH PANEL 32 113 2 101-3 1 PATCH PANEL 32 113 3 101-4 1	PATCH PANEL 12 113 36 NO CABLE PATCH PANEL 12 113 37 NO LABEL NOTE 1 PATCH PANEL 12 113 38-47 NO CABLE PATCH PANEL 12 113 48 NO LABEL NOTE 1	PATCH PANEL 23 113 13 153-4 1 PATCH PANEL 23 113 14 153-1 1 PATCH PANEL 23 113 15 153-2 1 PATCH PANEL 23 113 16 152-1 1	PATCH PANEL 14 113 5 1429D 1 PATCH PANEL 14 113 6 148-1 1 PATCH PANEL 14 113 7 148-2 1 PATCH PANEL 14 113 8 148-3 1	PATCH PANEL 2 113 11 1428B 1 PATCH PANEL 2 113 12 1427B 1 PATCH PANEL 2 113 13 148HD1 1 PATCH PANEL 2 113 14 148HD2 1
PATCH PANEL 9 113 5 S143 AP46 PA PATCH PANEL 9 113 6 AP47 NOTE 1 PA	PATCH PANEL 38 113 4 168-2 1 PATCH PANEL 38 113 5 168B-1 1 PATCH PANEL 38 113 6 168B-2 1 PATCH PANEL 38 113 7 169-1 1	PATCH PANEL 32 113 4 ICU C-1 1 PATCH PANEL 32 113 5 101-5 1 PATCH PANEL 32 113 6 ICU C-2 1 PATCH PANEL 32 113 7 M1 NOTE 1	PATCH PANEL 10 113 1 AP26 NOTE 1 PATCH PANEL 10 113 2 AP27 NOTE 1 PATCH PANEL 10 113 3 AP28 NOTE 1	PATCH PANEL 23 113 17 152-2 1 PATCH PANEL 23 113 18 154-1 1 PATCH PANEL 23 113 19 154-2 1 PATCH PANEL 23 113 20 146-1 1	PATCH PANEL 14 113 9 148-4 1 PATCH PANEL 14 113 10 148-5 1 PATCH PANEL 14 113 11 148-6 1 PATCH PANEL 14 113 12 148-7 1	PATCH PANEL 2 113 15 143D3 1 PATCH PANEL 2 113 16 143D4 1 PATCH PANEL 2 113 17 CTD1 NOTE 1 PATCH PANEL 2 113 18 CTD 2 NOTE 1
PATCH PANEL 9 113 8 S146 AP49 PA PATCH PANEL 9 113 9 SCS102 AP50 PA PATCH PANEL 9 113 10 AP51 NOTE 1 PA	PATCH PANEL 38 113 8 169-2 1 PATCH PANEL 38 113 9 169-3 1 PATCH PANEL 38 113 10 169-4 1	PATCH PANEL 32 113 8 M2 NOTE 1 PATCH PANEL 32 113 9 M3 NOTE 1 PATCH PANEL 32 113 10 110C 1	PATCH PANEL 10 113 4 AP29 NOTE 1 PATCH PANEL 10 113 5 102 AP30 PATCH PANEL 10 113 6 123 AP31	PATCH PANEL 23 113 21 146-2 1 PATCH PANEL 23 113 22 148-9 1 PATCH PANEL 23 113 23 148-10 1	PATCH PANEL 14 113 13 148-8 1 PATCH PANEL 14 113 14 136-1 1 PATCH PANEL 14 113 15 136-2 1	PATCH PANEL 2 113 19 CTD3 NOTE 1 PATCH PANEL 2 113 20 128G 02 1 PATCH PANEL 2 113 21-24 NO CABLE
PATCH PANEL 9 113 12 AP53 NOTE 1 PATCH PANEL 9 113 13 S124 AP54 PATCH PANEL 9 113 13 S124 AP54	PATCH PANEL 38 113 11 170-1 1 PATCH PANEL 38 113 12 170-2 1 PATCH PANEL 38 113 13 172-1 1 PATCH PANEL 38 113 14 172-2 1	PATCH PANEL 32 113 11 110D 1 PATCH PANEL 32 113 12 173D1 1 PATCH PANEL 32 113 13 173D2 1 PATCH PANEL 32 113 14 168D1 1	PATCH PANEL 10 113 7 122B AP32 PATCH PANEL 10 113 8 CORR AP33 PATCH PANEL 10 113 9 101 AP35 PATCH PANEL 10 113 10 191E AP36	PATCH PANEL 23 113 24 154-3 1 PATCH PANEL 23 113 25 149-4 1 PATCH PANEL 23 113 26 154-4 1 PATCH PANEL 23 113 27 155-1 1	PATCH PANEL 14 113 16 136-3 1 PATCH PANEL 14 113 17 136-4 1 PATCH PANEL 14 113 18 136-5 1 PATCH PANEL 14 113 19 136-6 1	
PATCH PANEL 9 113 16 AP57 NOTE 1 PA PATCH PANEL 9 113 17 CS101A AP58 PA	PATCH PANEL 38 113 15 172-3 1 PATCH PANEL 38 113 16 172-4 1 PATCH PANEL 38 113 17 172-5 1 PATCH PANEL 38 113 18 172-6 1	PATCH PANEL 32 113 15 168D2 1 PATCH PANEL 32 113 16 175 7 1 PATCH PANEL 32 113 17 175 8 1 PATCH PANEL 32 113 18 175 9 1	PATCH PANEL 10 113 11 191B AP37 PATCH PANEL 10 113 12 CORR AP38 PATCH PANEL 10 113 13 AP39 NOTE 1 PATCH PANEL 10 113 14 176G AP40	PATCH PANEL 23 113 28 155-2 1 PATCH PANEL 23 113 29 156-1 1 PATCH PANEL 23 113 30 156-2 1 PATCH PANEL 23 113 31 157-1 1	PATCH PANEL 14 113 20 136-7 1 PATCH PANEL 14 113 21 136-8 1 PATCH PANEL 14 113 22 136-9 1 PATCH PANEL 14 113 23 136-10 1	
PATCH PANEL 5 113 1 NO LABEL NOTE 1 PATCH PANEL 5 113 2 AP45 NOTE 1 PATCH PANEL 5	PATCH PANEL 38 113 19 173A-1 1 PATCH PANEL 38 113 20 173A-2 1 PATCH PANEL 38 113 21 173B-1 1 PATCH PANEL 38 113 22 173B-2 1	PATCH PANEL 32 113 19 175 10 1 PATCH PANEL 32 113 20 101D10 1 PATCH PANEL 32 113 21 101D11 1 PATCH PANEL 32 113 22 102D5 1	PATCH PANEL 10 113 16-24 NO CABLE PATCH PANEL 9 113 1 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 2 WAP PUB1STP NOTE 1	PATCH PANEL 23 113 32 157-2 1 PATCH PANEL 23 113 33 157-3 1 PATCH PANEL 23 113 34 157-4 1 PATCH PANEL 23 113 35 158-1 1	PATCH PANEL 14 113 24 1421F 1 PATCH PANEL 14 113 25 1424F 1 PATCH PANEL 14 113 26 146-3 1 PATCH PANEL 14 113 27 1435D 1	
EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC1A - TR RK 1 PA PA	PATCH PANEL 38 113 23 176D-1 1 PATCH PANEL 38 113 24 173D-2 1 PATCH PANEL 38 113 25 BAD	PATCH PANEL 32 113 23 102D6 1 PATCH PANEL 32 113 24 NO LABLE NOTE 1 PATCH PANEL 32 113 25 168D5 1	PATCH PANEL 9 113 3 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 4 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 5 WAP PUB1STP NOTE 1	PATCH PANEL 23 113 36 158-2 1 PATCH PANEL 23 113 37 159-1 1 PATCH PANEL 23 113 38 159-2 1	PATCH PANEL 14 113 28 146-4 1 PATCH PANEL 14 113 29 1435E 1 PATCH PANEL 14 113 30 NO LABEL NOTE	<u> </u>
PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY PA	PATCH PANEL 38 113 26 175-1 1 PATCH PANEL 38 113 27 175-2 1 PATCH PANEL 38 113 28 175-3 1 PATCH PANEL 38 113 29 175-4 1	PATCH PANEL 32 113 26 168D4 1 PATCH PANEL 32 113 27 168D3 1 PATCH PANEL 32 113 28 168D6 1 PATCH PANEL 32 113 29 NO LABLE NOTE 1	PATCH PANEL 9 113 6 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 7 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 8 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 9 WAP PUB1STP NOTE 1	PATCH PANEL 23 113 39 160-1 1 PATCH PANEL 23 113 40 160-2 1 PATCH PANEL 23 113 41 164-1 1 PATCH PANEL 23 113 42 164-2 1	PATCH PANEL 14 113 31 162-D1 1 PATCH PANEL 14 113 32 162-D2 1 PATCH PANEL 14 113 33 162-D3 1 PATCH PANEL 14 113 34 162-D4 1	
PATCH PANEL 44 113 3 102-1 1 PATCH PANEL 44 113 4 102-2 1 PATCH PANEL 44 113 4 102-2 1	PATCH PANEL 38 113 30 175-5 1 PATCH PANEL 38 113 31 175-6 1 PATCH PANEL 38 113 32 188-11 1 PATCH PANEL 38 113 33 188-12 1	PATCH PANEL 32 113 30 PC D1 1 PATCH PANEL 32 113 31 NO LABLE NOTE 1 PATCH PANEL 32 113 32 PC D2 1 PATCH PANEL 32 113 33 NO LABLE NOTE 1	PATCH PANEL 9 113 10 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 11 WAP PUB1STP NOTE 1 PATCH PANEL 9 113 12 WAP PUB2ND NOTE 1	PATCH PANEL 23 113 43 162A-1 1 PATCH PANEL 23 113 44 162A-2 1 PATCH PANEL 23 113 45 131 1 PATCH PANEL 23 113 46 132-1 1	PATCH PANEL 14 113 35 162-D5 1 PATCH PANEL 14 113 36 162-D6 1 PATCH PANEL 14 113 37 1428F 1 PATCH PANEL 14 113 38 NO LABEL 1	
PATCH PANEL 44 113 6 102-4 1 PATCH PANEL 44 113 7 103-1 1 PATCH PANEL 44 113 8 103-2 1 PATCH PANEL 44	PATCH PANEL 38 113 34 188-13 1 PATCH PANEL 38 113 35 188-14 1 PATCH PANEL 38 113 36 188-15 1	PATCH PANEL 32 113 34 PC D3 1 PATCH PANEL 32 113 35 NO LABLE NOTE 1 PATCH PANEL 32 113 36 PC D4 1		PATCH PANEL 23 113 47 132-2 1 PATCH PANEL 23 113 48 1426E 1	PATCH PANEL 14 113 39 143A-D1 1 PATCH PANEL 14 113 40-42 1427D 3 PATCH PANEL 14 113 43 1427F 1	
PATCH PANEL 44 113 10 103-4 1 PATCH PANEL 44 113 11 104-1 1 PATCH PANEL 44 113 12 104-2 1 PATCH PANEL 44 113 12 104-2 1	PATCH PANEL 38 113 37 188-16 1 PATCH PANEL 38 113 38 188B-1 1 PATCH PANEL 38 113 39 108B-2 1 PATCH PANEL 38 113 40 188D-1 1	PATCH PANEL 32 113 37 NO LABLE NOTE 1 PATCH PANEL 32 113 38 189K D6 1 PATCH PANEL 32 113 39 189K D5 1 PATCH PANEL 32 113 40 112BD1 1		PATCH PANEL 19 113 1 NO LABEL NOTE 1 PATCH PANEL 19 113 2 1430F 1 PATCH PANEL 19 113 3 1429E 1 PATCH PANEL 19 113 4 1429F 1	PATCH PANEL 14 113 44 1424E 1 PATCH PANEL 14 113 45 1421D 1 PATCH PANEL 14 113 46-47 1428D 2 PATCH PANEL 14 113 48 NO LABEL NOTE	<u></u>
PATCH PANEL 44 113 14 105-2 1 PATCH PANEL 44 113 15 106-1 1 PATCH PANEL 44 113 15 106-1 1	PATCH PANEL 38 113 41 188D-2 1 PATCH PANEL 38 113 42 188E-1 1 PATCH PANEL 38 113 43 188E-2 1 PATCH PANEL 38 113 44 188E-3 1	PATCH PANEL 32 113 41 112BD2 1 PATCH PANEL 32 113 42 112BD3 1 PATCH PANEL 32 113 43 NO LABLE NOTE 1 PATCH PANEL 32 113 44 PSCD1 1		PATCH PANEL 19 113 5 1428E 1 PATCH PANEL 19 113 6 1427E 1 PATCH PANEL 19 113 7 1427E 1 PATCH PANEL 19 113 8 1433F 1	PATCH PANEL 5 113 1 128-01 1 PATCH PANEL 5 113 2 128-02 1 PATCH PANEL 5 113 3 128-03 1	
PATCH PANEL 44 113 17 107-1 1 PATCH PANEL 44 113 18 107-2 1 PATCH PANEL 44 113 19 105-3 1 PATCH PANEL 44 113 19 105-3 1	PATCH PANEL 38 113 45 188E-4 1 PATCH PANEL 38 113 46 188F-1 1 PATCH PANEL 38 113 47 188F-2 1 PATCH PANEL 38 113 48 189-1 1	PATCH PANEL 32 113 45 NO LABLE NOTE 1 PATCH PANEL 32 113 46 PSCD2 1 PATCH PANEL 32 113 47-48 NO LABLE NOTE 1		PATCH PANEL 19 113 9 1423E 1 PATCH PANEL 19 113 10 1423F 1 PATCH PANEL 19 113 11 1419E 1 PATCH PANEL 19 113 12 1419F 1	PATCH PANEL 5 113 4 128-04 1 PATCH PANEL 5 113 5 128A-01 1 PATCH PANEL 5 113 6 128A-02 1 PATCH PANEL 5 113 7 128B-01 1	
PATCH PANEL 44 113 21 108-1 1 PATCH PANEL 44 113 22 108-2 1 PATCH PANEL 44 113 23 109-1 1	-ATCITFANCE 30 113 40 109-1 1	PATCH PANEL 30 113 1 AP61 NOTE 1 PATCH PANEL 30 113 2 AP62 NOTE 1 PATCH PANEL 30 113 3 AP63 NOTE 1		PATCH PANEL 19 113 13 1433C 1 PATCH PANEL 19 113 14 1435F 1 PATCH PANEL 19 113 15 1433D 1	PATCH PANEL 5 113 8 128B-02 1 PATCH PANEL 5 113 9 128-05 1 PATCH PANEL 5 113 10 128-06 1	
PATCH PANEL 44 113 24 109-2 1 PATCH PANEL 44 113 25 110-1 1 PATCH PANEL 44 113 26 110-2 1 PATCH PANEL 44 113 27 111-1 1		PATCH PANEL 30 113 4 101 AP64 PATCH PANEL 30 113 5 126 AP65 PATCH PANEL 30 113 6 C104A AP75 PATCH PANEL 30 113 7 173 AP78		PATCH PANEL 19 113 16 1425D 1 PATCH PANEL 19 113 17 1426D 1 PATCH PANEL 19 113 18 1420D 1 PATCH PANEL 19 113 19 1432E 1	PATCH PANEL 5 113 11 128-07 1 PATCH PANEL 5 113 12 128-08 1 PATCH PANEL 5 113 13 128C-01 1 PATCH PANEL 5 113 14 128C-02 1	
PATCH PANEL 44 113 28 111-2 1 PATCH PANEL 44 113 29 113-1 1 PATCH PANEL 44 113 30 113-2 1 PATCH PANEL 44 113 31 114-1 1		PATCH PANEL 30 113 8 176D AP79 PATCH PANEL 30 113 9 CORR AP87 PATCH PANEL 30 113 10 176C AP88 PATCH PANEL 30 113 11 107 AP91		PATCH PANEL 19 113 20 1432F 1 PATCH PANEL 19 113 21 1422E 1 PATCH PANEL 19 113 22 1420C 1 PATCH PANEL 19 113 23 1430E 1	PATCH PANEL 5 113 15 128-09 1 PATCH PANEL 5 113 16 128-10 1 PATCH PANEL 5 113 17 128E-01 1 PATCH PANEL 5 113 18 128E-02 1	
PATCH PANEL 44 113 32 114-2 1 PATCH PANEL 44 113 33 119-33 1 PATCH PANEL 44 113 34 119-34 1 PATCH PANEL 44 113 35 119-35 1		PATCH PANEL 30 113 12-24 NO CABLE		PATCH PANEL 19 113 24 1431F 1	PATCH PANEL 5 113 19 128F-01 1 PATCH PANEL 5 113 20 128F-02 1 PATCH PANEL 5 113 21 128G-01 1 PATCH PANEL 5 113 22 128G-02 1	
PATCH PANEL 44 113 36 119-36 1 PATCH PANEL 44 113 37 119A-1 1 PATCH PANEL 44 113 38 119A-2 1 PATCH PANEL 44 113 39 116-1 1					PATCH PANEL 5 113 22 126G-02 1 PATCH PANEL 5 113 23 130-01 1 PATCH PANEL 5 113 24 130-02 1	SCHEDULE NOTES
PATCH PANEL 44 113 40 116-2 1 PATCH PANEL 44 113 41 118-1 1 PATCH PANEL 44 113 42 118-2 1						1. CONTRACTOR TO TRACE CABLING AND CONFIRM LOCATION OF OUTLET. ASSUME APPROX. 200FT OF CABLE. CONTRACTOR TO REMOVE EXISTING TELECOMM OUTLET. IF SURFACE MOUNTED TELECOMM OUTLET REMOVE FACE PLATE, JACKS, RACEWAY, BOX AND CABLING BACK TO
PATCH PANEL 44 113 43 119A-3 1 PATCH PANEL 44 113 44 119A-4 1 PATCH PANEL 44 113 45 117-1 1 PATCH PANEL 44 113 46 117-2 1 PATCH PANEL 44 113 47 119A-5 1						PATCH PANELS. CONTRACTOR TO PATCH AND PAINT WALL AS REQUIRED TO MATCH EXISTING SURFACE. IF TELECOMM OUTLET IS RECESSED CONTRACTOR TO REMOVE FACE PLATE, JACKS, AND CABLING BACK TO PATCH PANELS. RACEWAY AND BACK BOXES TO REMAIN. PROVIDE BLANK, STAINLESS STEEL, 1 OR 2 GANG FACE PLATE.
PATCH PANEL 44 113 48 119A-6 1 Revisions:	Date: CONSULTAI	NT ARCHITECT	Γ/ENGINEER OF RECORD STAMP	OFFICE OF TELECOMA	PHASE 100% CO	PROJECT TITLE PROJECT NUMBER ONSTRUCTION EHRM INFRASTRUCTURE 568-21-701
	LOW VOLTAGE GDM 4317 6TH AVE SE SUIT	A/E GDM		CONSTRUCTION SCHEDULE	VI CADEL DEIVICEITION	
	4317 6TH AVE SE, SUITI LACEY, WA 98503 541.436.4723	VANCOUVER, WA 9868 541.436.4723	APCHITECTS - ENGINEERS APCHITECTS - ENGINEERS BICSI ID # 16422	MANAGEMENT APPROVED: Project Dis		LOCATION FORT MEADE, SOUTH DAKOTA ISSUE DATE CHECKED BY DRAWN BY T. 1.006
VA FORM 08 - 6231	DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS Expires 12-31-24 RCDD	We will be a substitute of the	FICIAL USE ONLY (FOUO)	Y SPRINKLERED ISSUE DATE 11/05/2024 CHECKED BY DRAWN BY RES TJ-006

ATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY	
PATCH PANEL 45	113	1	191-1	1	
PATCH PANEL 45	113	2	191-2	1	
PATCH PANEL 45 PATCH PANEL 45	113 113	3	191-3 191-4	1	
PATCH PANEL 45 PATCH PANEL 45	113 113	5 6	191-5 191-6	1 1	
PATCH PANEL 45 PATCH PANEL 45	113 113	7 8	191-7 191-8	1	
PATCH PANEL 45	113	9	191-9	1	
PATCH PANEL 45 PATCH PANEL 45	113 113	10 11	191-10 191-11	1	
PATCH PANEL 45 PATCH PANEL 45	113 113	12 13	191-12 191-13	1	
PATCH PANEL 45 PATCH PANEL 45	113 113	14 15	191-14 MONITOR	1 NOTE 1	
PATCH PANEL 45	113	16	176AD21	1	
PATCH PANEL 45 PATCH PANEL 45	113 113	17 18	176AD22 DOOR LOCKS	NOTE 1	
PATCH PANEL 45 PATCH PANEL 45	113 113	19 20	183UD1 183UD2	1	
PATCH PANEL 45 PATCH PANEL 45	113 113	21	182D6 183HF3	1	
PATCH PANEL 45	113	23	182D5	1	
PATCH PANEL 45	113	24	183HD4	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	1 2	176A-1 176A-2	1	
PATCH PANEL 44	113	3	176A-3	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	5	176A-4 176A-5	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	6 7	176A-6 176A-7	1	
PATCH PANEL 44 PATCH PANEL 44	113	8	176A-8 176A-9	1	
PATCH PANEL 44	113	10	176A-10	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	11 12	176A-11 176A-12	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	13 14	176B-1 176B-2	1 1	
PATCH PANEL 44 PATCH PANEL 44	113	15 16	176B-3 176B-4	1	
PATCH PANEL 44	113	17	184-1	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	18 19	184-2 184-3	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	20 21	184-4 184-5	1 1	
PATCH PANEL 44 PATCH PANEL 44	113	22	184-6 184A-1	1	
PATCH PANEL 44	113	24	184A-2	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	25 26	184B-1 184B-2	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	27 28	184C-1 184C-2	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	29 30	184D-1 184D-2	1	
PATCH PANEL 44	113	31	184E-1	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	32 33	184E-2 184F-1	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	34 35	184F-2 184G-1	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	36 37	184G-2 184H-1	1	
PATCH PANEL 44	113	38	184H-2	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	39 40	184I-1 184I-2	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	41	184J-1 188L	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	43 44	184K-1 184K-2	1	
PATCH PANEL 44 PATCH PANEL 44	113 113	45 46	184L-1 184L-2	1	
PATCH PANEL 44	113	47	184M-1	1	
PATCH PANEL 44	113	48	184M-2	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	2	185-1 185-2	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	3 4	186-1 186-2	1	
PATCH PANEL 41	113	5	186-3	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	7	186-4 186A-1	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	8 9	186A-2 186B-1	1	
PATCH PANEL 41	113	10	186B-2	1	
PATCH PANEL 41 PATCH PANEL 41	113	11 12	186C-1 186C-2	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	13 14	186D-1 186D-2	1 1	
PATCH PANEL 41 PATCH PANEL 41	113 113	15 16	186E-1 186E-2	1	
PATCH PANEL 41	113	17	186G-1	1	
PATCH PANEL 41 PATCH PANEL 41	113	18	186G-2 186I-1	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	20 21	186I-2 186J-1	1 1	
PATCH PANEL 41 PATCH PANEL 41	113 113	22	186J-2 186K-1	1	
PATCH PANEL 41	113	24	186K-2	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	25 26	186K-3 186K-4	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	27 28	186L-1 186L-2	1 1	
PATCH PANEL 41 PATCH PANEL 41	113	29	186M-1 186M-2	1	
PATCH PANEL 41	113	31	186N-1	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	32 33	186N-2 187-1	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	34 35	187-2 187A-1	1 1	
PATCH PANEL 41 PATCH PANEL 41	113	36 37	187A-2	1	
PATCH PANEL 41	113	38	187A-3 188-1	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	39 40	188-2 188-3	1 1	
PATCH PANEL 41 PATCH PANEL 41	113	41 42	188-4 188-5	1	
PATCH PANEL 41	113	43	188-6	1	
PATCH PANEL 41 PATCH PANEL 41	113 113	44 45	188-7 188-8	1	
PATCH PANEL 41	113 113	46 47	188-9 188-10	1 1	
PATCH PANEL 41			l	•	
PATCH PANEL 41 PATCH PANEL 41	113	48	188A-1	1	

1	2 3	4	5	6 7	8
GORY CABLES FOR DEMOLITION - RM EC1F - TR RK 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM EC1F - TR RK 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM EC1F - TR RK 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM EC1F - TR RK 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM EC1F - TR RK 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM 108 - RK 1 TE EXIST
CATION BLDG PORT# RM CABLE QTY	PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY	PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY	PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY	PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY	PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY PATCH PA
45 113 1 191-1 1 .45 113 2 191-2 1	PATCH PANEL 38 113 1 188A-2 1 PATCH PANEL 38 113 2 184-7 1	PATCH PANEL 30 113 1 187I-6 1 PATCH PANEL 30 113 2 187K-1 1	PATCH PANEL 16 113 1 187L-D-1 1 PATCH PANEL 16 113 2 187L-D-2 1	PATCH PANEL 12 113 1 191C5 1 PATCH PANEL 12 113 2 19112 1	PATCH PANEL 1 144 1 1 1D 1 PATC PATCH PANEL 1 144 2 1 2D 1 PATC
45 113 3 191-3 1 45 113 4 191-4 1	PATCH PANEL 38 113 3 184-8 1 PATCH PANEL 38 113 4 184-6 1	PATCH PANEL 30 113 3 187L-1 1 PATCH PANEL 30 113 4 187L-2 1	PATCH PANEL 16 113 3 187Q-D-1 1 PATCH PANEL 16 113 4 187Q-D-2 1	PATCH PANEL 12 113 3 191G2 1 PATCH PANEL 12 113 4 1912 1	PATCH PANEL 1 144 3 1 1T 1 PATC PATCH PANEL 1 144 4 1 2T 1 PATC
45 113 5 191-5 1 45 113 6 191-6 1	PATCH PANEL 38 113 5 184-5 1 PATCH PANEL 38 113 6 182A-1 1	PATCH PANEL 30 113 5 187P-1 1 PATCH PANEL 30 113 6 187P-2 1 PATCH PANEL 30 140 7 107P 2	PATCH PANEL 16 113 5 187R-D-1 1 PATCH PANEL 16 113 6 187R-D-2 1	PATCH PANEL 12 113 5 191B3 1 PATCH PANEL 12 113 6 1915 1	PATCH PANEL 1 144 5 2 1D 1 PATCH PATCH PANEL 1 144 6 2 2D 1 PATCH PATCH PANEL 1 144 6 2 2D 1 PATCH
.45 113 7 191-7 1 .45 113 8 191-8 1 .45 113 9 191-9 1	PATCH PANEL 38 113 7 182A-2 1 PATCH PANEL 38 113 8 182A-3 1 PATCH PANEL 38 113 9 182A-4 1	PATCH PANEL 30 113 7 187P-3 1 PATCH PANEL 30 113 8 187P-4 1 PATCH PANEL 30 113 9 187Q-1 1	PATCH PANEL 16 113 7 187S-D-1 1 PATCH PANEL 16 113 8 187S-D-2 1 PATCH PANEL 16 113 9 187DAD1 1	PATCH PANEL 12 113 7 191G3 1 PATCH PANEL 12 113 8 1916 1 PATCH PANEL 12 113 9 191G5 1	PATCH PANEL 1 144 7 2 1T 1 PATC PATCH PANEL 1 144 8 2 2T 1 PATC PATCH PANEL 1 144 9 3 1D 1 PATC
.45 .113 .9 .191-9 .1 .45 .13 .10 .191-10 .1 .45 .113 .11 .191-11 .1	PATCH PANEL 38 113 10 182B-1 1 PATCH PANEL 38 113 11 182B-2 1	PATCH PANEL 30 113 10 187R-1 1 PATCH PANEL 30 113 11 187S-1 1	PATCH PANEL 16 113 10 187DAD2 1 PATCH PANEL 16 113 11 187Q AP01	PATCH PANEL 12 113 10 191C3 1 PATCH PANEL 12 113 11 161G6 1	PATCH PANEL 1 144 9 3 1D 1 PATCH PANEL 1 144 10 3 2D 1 PATCH PANEL 1 144 11 3 1T 1 PATCH PANEL 1 144 114 11 3 1T 1 PATCH PANEL 1 144 114 11 3 1T 1 PATCH PANEL 1 144 114 11 1 1 1 1 1 1 1 1 1 1 1 1 1
45 113 12 191-12 1 45 113 13 191-13 1	PATCH PANEL 38 113 12 182C-1 1 PATCH PANEL 38 113 13 182C-2 1	PATCH PANEL 30 113 12 188A-1 1 PATCH PANEL 30 113 13 188A-2 1	PATCH PANEL 16 113 12 AP02 NOTE 1 PATCH PANEL 16 113 13 1830 AP03	PATCH PANEL 12 113 12 1918 1 PATCH PANEL 12 113 13 191C6 1	PATCH PANEL 1 144 12 3 2T 1 PATC PATCH PANEL 1 144 13 4 1D 1 PATC
45 113 14 191-14 1 45 113 15 MONITOR NOTE 1	PATCH PANEL 38 113 14 182D-1 1 PATCH PANEL 38 113 15 182D-2 1	PATCH PANEL 30 113 14 188A-3 1 PATCH PANEL 30 113 15 188A-4 1	PATCH PANEL 16 113 14 182L AP04 PATCH PANEL 16 113 15 AP05 NOTE 1	PATCH PANEL 12 113 14 1919 1 PATCH PANEL 12 113 15 191C2 1	PATCH PANEL 1 144 14 4 2D 1 PATC PATCH PANEL 1 144 15 4 1T 1 PATC
.45 113 16 176AD21 1 .45 113 17 176AD22 1 .45 113 18 DOOR LOCKS NOTE 1	PATCH PANEL 38 113 16 182D-3 1 PATCH PANEL 38 113 17 182D-4 1 PATCH PANEL 38 113 18 182E-1 1	PATCH PANEL 30 113 16 188L-1 1 PATCH PANEL 30 113 17 188L-2 1 PATCH PANEL 30 113 18 170 1	PATCH PANEL 16 113 16 C183A AP06 PATCH PANEL 16 113 17 C182B AP07 PATCH PANEL 16 113 18 187F AP08	PATCH PANEL 12 113 16 19111 1 PATCH PANEL 12 113 17 1913 1 PATCH PANEL 13 143 18 10183 1	PATCH PANEL 1 144 16 4 2T 1 PATC PATCH PANEL 1 144 17 5T 1 PATC PATCH PANEL 1 144 18-21 NO CABLE PATC
.45 113 18 DOOR LOCKS NOTE 1 .45 113 19 183UD1 1 .45 113 20 183UD2 1	PATCH PANEL 38 113 18 182E-1 1 PATCH PANEL 38 113 19 182E-2 1 PATCH PANEL 38 113 20 182F-1 1	PATCH PANEL 30 113 18 179-1 1 PATCH PANEL 30 113 19 179-2 1 PATCH PANEL 30 113 20 178-1 1	PATCH PANEL 16 113 18 187F AP08 PATCH PANEL 16 113 19 188B AP20 PATCH PANEL 16 113 20 188I AP21	PATCH PANEL 12 113 18 191B2 1 PATCH PANEL 12 113 19 189JD3 1 PATCH PANEL 12 113 20 189JD4 1	PATCH PANEL 1 144 18-21 NO CABLE PATC PATCH PANEL 1 144 22 1 AP01 PATC PATCH PANEL 1 144 23 KITCHEN AP02 PATC
45 113 21 182D6 1 45 113 22 183HF3 1	PATCH PANEL 38 113 21 182F-2 1 PATCH PANEL 38 113 22 182G-1 1	PATCH PANEL 30 113 21 178-2 1 PATCH PANEL 30 113 22 178-3 1	PATCH PANEL 16 113 21 189E AP22 PATCH PANEL 16 113 22 AP23 NOTE 1	PATCH PANEL 12 113 21-24 NO LABEL NOTE 1 PATCH PANEL 12 113 25 175-A1 1	PATCH PANEL 1 144 24 4 AP03 PATC PATC PATC
.45 113 23 182D5 1 .45 113 24 183HD4 1	PATCH PANEL 38 113 23 182G-2 1 PATCH PANEL 38 113 24 182F-1 1	PATCH PANEL 30 113 23 178-4 1 PATCH PANEL 30 113 24 178-5 1	PATCH PANEL 16 113 23 NO LABEL NOTE 1 PATCH PANEL 16 113 24 NO CABLE	PATCH PANEL 12 113 26 175-A2 1 PATCH PANEL 12 113 27 175-B1 1	PATC PATC
44 113 1 176A-1 1	PATCH PANEL 36 113 1 182H-2 1	PATCH PANEL 30 113 25 178-6 1 PATCH PANEL 30 113 26 C100D-1 1 PATCH PANEL 30 140 07 400H 4	PATCH PANEL 16 113 25 JCI UC PENT NOTE 1 PATCH PANEL 16 113 26 JCI UC PENT NOTE 1	PATCH PANEL 12 113 28 175-B2 1 PATCH PANEL 12 113 29 175A-A1 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC1A - RK 1 TR PATC PATC PATC
44 113 2 176A-2 1 44 113 3 176A-3 1 44 113 4 176A-4 1	PATCH PANEL 36 113 2 182I-1 1 PATCH PANEL 36 113 3 182I-2 1 PATCH PANEL 36 113 4 182O-1 1	PATCH PANEL 30 113 27 188H-1 1 PATCH PANEL 30 113 28 188H-2 1 PATCH PANEL 30 113 29 188I-1 1	PATCH PANEL 16 113 27 183JA-3 1 PATCH PANEL 16 113 28 183JA-4 1 PATCH PANEL 16 113 29 183J-3 1	PATCH PANEL 12 113 30 175A-A2 1 PATCH PANEL 12 113 31 175A-B1 1 PATCH PANEL 12 113 32 175A-B2 1	PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY PATC PATCH PANEL 45 145 1 103-1 1 PATC
.44 113 5 176A-5 1	PATCH PANEL 36 113 5 1820-2 1 PATCH PANEL 36 113 6 182P-1 1	PATCH PANEL 30 113 30 188J-1 1 PATCH PANEL 30 113 31 188J-2 1	PATCH PANEL 16 113 30 183J-4 1 PATCH PANEL 16 113 31 191F-01 1	PATCH PANEL 12 113 33 175A-C1 1 PATCH PANEL 12 113 34 175A-C2 1	PATCH PANEL 45 145 2 103-2 1 PATC PATCH PANEL 45 145 3 104-1 1 PATC
44 113 7 176A-7 1 44 113 8 176A-8 1	PATCH PANEL 36 113 7 182P-2 1 PATCH PANEL 36 113 8 182Q-1 1	PATCH PANEL 30 113 32 187E-5 1 PATCH PANEL 30 113 33 182K-1 1	PATCH PANEL 16 113 32 191F-02 1 PATCH PANEL 16 113 33 191-13 1	PATCH PANEL 12 113 35 175A-D1 1 PATCH PANEL 12 113 36 175A-D2 1	PATCH PANEL 45 145 4 104-2 1 PATC PATCH PANEL 45 145 5 104-3 1 PATC
44 113 9 176A-9 1 44 113 10 176A-10 1	PATCH PANEL 36 113 9 182Q-2 1 PATCH PANEL 36 113 10 182R-1 1	PATCH PANEL 30 113 34 182K-2 1 PATCH PANEL 30 113 35 178B-1 1	PATCH PANEL 16 113 34 191-14 1 PATCH PANEL 16 113 35 191-15 1	PATCH PANEL 12 113 37-45 NO CABLE PATCH PANEL 12 113 46 G-2 NOTE 1	PATCH PANEL 45 145 6 104-4 1 PATC PATCH PANEL 45 145 7 105-1 1 PATC
44 113 11 176A-11 1 44 113 12 176A-12 1 44 113 13 176B-1 1	PATCH PANEL 36 113 11 182R-2 1 PATCH PANEL 36 113 12 182S-1 1 PATCH PANEL 36 113 13 182S-2 1	PATCH PANEL 30 113 36 182P-4 1 PATCH PANEL 30 113 37 182P-3 1 PATCH PANEL 30 113 38 187AD1 1	PATCH PANEL 16 113 36 191-16 1 PATCH PANEL 16 113 37-42 NO CABLE PATCH PANEL 16 113 43 183I-D3 1	PATCH PANEL 12 113 47 C-41 NOTE 1 PATCH PANEL 12 113 48 D-66 NOTE 1	PATCH PANEL 45 145 8 105-2 1 PATC PATCH PANEL 45 145 9 106-1 1 PATC PATCH PANEL 45 145 10 106-2 1 PATC
44 113 14 176B-2 1 44 113 15 176B-3 1	PATCH PANEL 36 113 14 182T-1 1 PATCH PANEL 36 113 15 182T-2 1	PATCH PANEL 30 113 39 187AD2 1 PATCH PANEL 30 113 40 183B 3 1	PATCH PANEL 16 113 44 183I-D4 1 PATCH PANEL 16 113 45 183I-D5 1	PATCH PANEL 10 113 1 WAP PUB NOTE 1 PATCH PANEL 10 113 2 WAP PUB NOTE 1	PATCH PANEL 45 145 10 100-2 1 PATC PATCH PANEL 45 145 11 107-1 1 PATC PATCH PANEL 45 145 12 107-2 1 PATC
44 113 16 176B-4 1 44 113 17 184-1 1	PATCH PANEL 36 113 16 182U-1 1 PATCH PANEL 36 113 17 182U-2 1	PATCH PANEL 30 113 41 183B 4 1 PATCH PANEL 30 113 42 188A 5 1	PATCH PANEL 16 113 46 183I-D6 1 PATCH PANEL 16 113 47 183K-D3 1	PATCH PANEL 10 113 3 WAP PUB NOTE 1 PATCH PANEL 10 113 4 WAP PUB NOTE 1	PATCH PANEL 45 145 13 108-1 1 PATC PATCH PANEL 45 145 14 108-2 1 PATC
44 113 18 184-2 1 44 113 19 184-3 1	PATCH PANEL 36 113 18 182V-1 1 PATCH PANEL 36 113 19 182V-2 1	PATCH PANEL 30 113 43 188A 6 1 PATCH PANEL 30 113 44 188-11 1	PATCH PANEL 16 113 48 183K-D4 1	PATCH PANEL 10 113 5 WAP PUB NOTE 1 PATCH PANEL 10 113 6 WAP PUB NOTE 1	PATCH PANEL 45 145 15 108-3 1 PATC PATCH PANEL 45 145 16 108-4 1 PATC
44 113 20 184-4 1 44 113 21 184-5 1 44 113 21 184-5 1	PATCH PANEL 36 113 20 182V-3 1 PATCH PANEL 36 113 21 182V-4 1	PATCH PANEL 30 113 45 188-12 1 PATCH PANEL 30 113 46 NO LABEL NOTE 1	PATCH PANEL 14 113 1 176G6 1 PATCH PANEL 14 113 2 176C42 1	PATCH PANEL 10 113 7 WAP PUB-P NOTE 1 PATCH PANEL 10 113 8 WAP PUB-P NOTE 1	PATCH PANEL 45 145 17 108-5 1 PATCH PANEL 45 145 18 108-6 1 PATCH PANEL 45 145 18 108-6 1 PATCH PANEL 45 145 145 145 145 145 145 145 145 145
44 113 22 184-6 1 44 113 23 184A-1 1 44 113 24 184A-2 1	PATCH PANEL 36 113 22 182X-1 1 PATCH PANEL 36 113 23 182X-2 1 PATCH PANEL 36 113 24 182X-3 1	PATCH PANEL 30 113 47 189L-D3 1 PATCH PANEL 30 113 48 189L-D4 1	PATCH PANEL 14 113 3 176H36 1 PATCH PANEL 14 113 4 176H28 1 PATCH PANEL 14 113 5 176D69 1	PATCH PANEL 10 113 9 WAP PUB-P NOTE 1 PATCH PANEL 10 113 10 WAP PUB-P NOTE 1 PATCH PANEL 10 113 11 WAP PUB-P NOTE 1	PATCH PANEL 45 145 19 109-1 1 PATC PATCH PANEL 45 145 20 109-2 1 PATC PATCH PANEL 45 145 21 110-1 1
44 113 25 184B-1 1 .44 113 26 184B-2 1	PATCH PANEL 36 113 25 182X-4 1 PATCH PANEL 36 113 26 183A-1 1	PATCH PANEL 28 113 1 EYE C-1 NOTE 1 PATCH PANEL 28 113 2 EYE C-1 NOTE 1	PATCH PANEL 14 113 6 176D60 1 PATCH PANEL 14 113 7 E-74 NOTE 1	PATCH PANEL 10 113 12 WAP PUB-P NOTE 1	PATCH PANEL 45 145 22 110-2 1 PATC PATCH PANEL 45 145 23 111-1 1 PATC
44 113 27 184C-1 1 44 113 28 184C-2 1	PATCH PANEL 36 113 27 183A-2 1 PATCH PANEL 36 113 28 183A-3 1	PATCH PANEL 28 113 3 EMER C-2 NOTE 1 PATCH PANEL 28 113 4 CLIN C-1 NOTE 1	PATCH PANEL 14 113 8 G-7 NOTE 1 PATCH PANEL 14 113 9 B-53 NOTE 1	PATCH PANEL 9 113 1 PHAR LVT NOTE 1 PATCH PANEL 9 113 2 PHAR LVT NOTE 1	PATCH PANEL 45 145 24 111-2 1 PATC PATCH PANEL 45 145 25 111-3 1 PATC
44 113 29 184D-1 1 44 113 30 184D-2 1	PATCH PANEL 36 113 29 183A-4 1 PATCH PANEL 36 113 30 183B-1 1 PATCH PANEL 36 140 24 400P 0	PATCH PANEL 28 113 5 CLIN C-2 NOTE 1 PATCH PANEL 28 113 6 CLIN C-3 NOTE 1 PATCH PANEL 28 143 7 CLIN C-3 NOTE 1	PATCH PANEL 14 113 10 D-71 NOTE 1 PATCH PANEL 14 113 11 G-14 NOTE 1 PATCH PANEL 14 140 140 D-70 NOTE 1	PATCH PANEL 9 113 3 182Y 1 PATCH PANEL 9 113 4 182Y 1 PATCH PANEL 9 110 4 182Y 1	PATCH PANEL 45 145 26 111-4 1 PATC PATCH PANEL 45 145 27 111A-1 1 PATC
.44 113 31 184E-1 1 .44 113 32 184E-2 1 .44 113 33 184F-1 1	PATCH PANEL 36 113 31 183B-2 1 PATCH PANEL 36 113 32 183C-1 1 PATCH PANEL 36 113 33 183C-2 1	PATCH PANEL 28 113 7 CLIN C-4 NOTE 1 PATCH PANEL 28 113 8 EMER C-1 NOTE 1 PATCH PANEL 28 113 9 D-1 NOTE 1	PATCH PANEL 14 113 12 D-72 NOTE 1 PATCH PANEL 14 113 13 D-65 NOTE 1 PATCH PANEL 14 113 14 A-51 NOTE 1	PATCH PANEL 9 113 5 182Y 1 PATCH PANEL 9 113 6 182Y 1 PATCH PANEL 9 113 7 182Y 1	PATCH PANEL 45 145 28 111A-2 1 PATC PATCH PANEL 45 145 29 112-1 1 PATC PATCH PANEL 45 145 30 112-2 1 PATC
.44	PATCH PANEL 36 113 34 183D-1 1 PATCH PANEL 36 113 35 183D-2 1	PATCH PANEL 28 113 10 D-2 NOTE 1 PATCH PANEL 28 113 11 D-3 NOTE 1	PATCH PANEL 14 113 15 C-39 NOTE 1 PATCH PANEL 14 113 16 E-22 NOTE 1	PATCH PANEL 9 113 8 182Y 1 PATCH PANEL 9 113 9 187L 1	PATCH PANEL 45 145 30 112-2 1 PATC PATCH PANEL 45 145 31 114-1 1 PATC PATCH PANEL 45 145 32 114-2 1 PATC
44 113 36 184G-2 1 44 113 37 184H-1 1	PATCH PANEL 36 113 36 183D-3 1 PATCH PANEL 36 113 37 183D-4 1	PATCH PANEL 28 113 12 D-4 NOTE 1 PATCH PANEL 28 113 13 D-5 NOTE 1	PATCH PANEL 14 113 17 H-34 NOTE 1 PATCH PANEL 14 113 18 H-33 NOTE 1	PATCH PANEL 9 113 10 187L 1 PATCH PANEL 9 113 11 187Q 1	PATCH PANEL 45 145 33 115-1 1 PATC PATCH PANEL 45 145 34 115-2 1 PATC
44 113 38 184H-2 1 44 113 39 184I-1 1	PATCH PANEL 36 113 38 183E-1 1 PATCH PANEL 36 113 39 183E-2 1	PATCH PANEL 28 113 14 D-6 NOTE 1 PATCH PANEL 28 113 15 D-7 NOTE 1	PATCH PANEL 14 113 19 H-29 NOTE 1 PATCH PANEL 14 113 20 H-30 NOTE 1	PATCH PANEL 9 113 12 187Q 1 PATCH PANEL 9 113 13 187R 1	PATCH PANEL 45 145 35 115A-1 1 PATC PATCH PANEL 45 145 36 115A-2 1 PATC
.44 113 40 184I-2 1 .44 113 41 184J-1 1 .44 113 42 188L 1	PATCH PANEL 36 113 40 183F-1 1 PATCH PANEL 36 113 41 183F-2 1 PATCH PANEL 36 113 42 183G-1 1	PATCH PANEL 28 113 16 D-8 NOTE 1 PATCH PANEL 28 113 17 182L D3 1 PATCH PANEL 28 113 18 182L D4 1	PATCH PANEL 14 113 21 F-24 NOTE 1 PATCH PANEL 14 113 22 A-45 NOTE 1 PATCH PANEL 14 113 23 JC NOTE 1	PATCH PANEL 9 113 14 187R 1 PATCH PANEL 9 113 15 187S 1 PATCH PANEL 9 113 16 187S 1	PATCH PANEL 45 145 37 115A-3 1 PATC PATCH PANEL 45 145 38 115A-4 1 PATC PATCH PANEL 45 145 39 115A-5 1 PATC
44 113 42 188L 1 44 113 43 184K-1 1 44 113 44 184K-2 1	PATCH PANEL 36 113 43 183G-2 1 PATCH PANEL 36 113 44 183H-1 1	PATCH PANEL 28 113 19 182L D5 1 PATCH PANEL 28 113 20 182L D6 1	PATCH PANEL 14 113 23 JC NOTE 1 PATCH PANEL 14 113 24 B-47 NOTE 1 PATCH PANEL 14 113 25 D-57 NOTE 1	PATCH PANEL 9 113 16 187S 1 PATCH PANEL 9 113 17 187I 1 PATCH PANEL 9 113 18 187I 1	PATCH PANEL 45 145 39 115A-5 1 PATC PATCH PANEL 45 145 40 115A-6 1 PATC PATCH PANEL 45 145 41 115B-1 1 PATC
44 113 45 184L-1 1 44 113 46 184L-2 1	PATCH PANEL 36 113 45 183H-2 1 PATCH PANEL 36 113 46 183I-1 1	PATCH PANEL 28 113 21-23 NO CABLE PATCH PANEL 28 113 24 NO LABEL NOTE 1	PATCH PANEL 14 113 26 D-68 NOTE 1 PATCH PANEL 14 113 27 F-18 NOTE 1	PATCH PANEL 9 113 19 187I 1 PATCH PANEL 9 113 20 187I 1	PATCH PANEL 45 145 42 115B-2 1 PATC PATCH PANEL 45 145 43 116-1 1 PATC
44 113 47 184M-1 1 44 113 48 184M-2 1	PATCH PANEL 36 113 47 183I-2 1 PATCH PANEL 36 113 48 183J-1 1	PATCH PANEL 17 113 1 187S AP59	PATCH PANEL 14 113 28 A-56 NOTE 1 PATCH PANEL 14 113 29 D-59 NOTE 1	PATCH PANEL 9 113 21 187E 1 PATCH PANEL 9 113 22 187E 1	PATCH PANEL 45 145 44 116-2 1 PATC PATCH PANEL 45 145 45 117-1 1 PATC
.41 113 1 185-1 1	PATCH PANEL 33 113 1 183J-2 1 PATCH PANEL 33 113 2 183JA-1 1	PATCH PANEL 17 113 2 187 AP60 PATCH PANEL 17 113 3 188N AP80 PATCH PANEL 17 113 4 187N AP81	PATCH PANEL 14 113 30 SEC NOTE 1 PATCH PANEL 14 113 31 D-55 NOTE 1 PATCH PANEL 14 113 32 E-64 NOTE 1	PATCH PANEL 9 113 23 187D 1 PATCH PANEL 9 113 24 187D 1	PATCH PANEL 45 145 46 117-2 1 PATC PATCH PANEL 45 145 47 120-1 1 PATC PATCH PANEL 45 145 48 120-2 1 PATC
. 41	PATCH PANEL 33 113 2 183JA-2 1 PATCH PANEL 33 113 4 183K-1 1	PATCH PANEL 17 113 4 187N AP81 PATCH PANEL 17 113 5 182R AP82 PATCH PANEL 17 113 6 183R AP83	PATCH PANEL 14 113 32 E-64 NOTE 1 PATCH PANEL 14 113 33 F-20 NOTE 1 PATCH PANEL 14 113 34 H-35 NOTE 1	PATCH PANEL 8 113 1 188A 1 PATCH PANEL 8 113 2 188A 1	PATCH PANEL 45 145 48 120-2 1 PATC PATCH PANEL 43 145 1 120A-1 1 PATC
. 41	PATCH PANEL 33 113 5 183K-2 1 PATCH PANEL 33 113 6 183L-1 1	PATCH PANEL 17 113 7 190 AP85 PATCH PANEL 17 113 8-9 NO LABEL NOTE 1	PATCH PANEL 14 113 35 G-11 NOTE 1 PATCH PANEL 14 113 36 G-9 NOTE 1	PATCH PANEL 8 113 3 187 TV 1 PATCH PANEL 8 113 4 187 TV 1	PATCH PANEL 43 145 2 120A-2 1 PATCH PANEL 43 145 3 120A-3 1 PATC
. 41 113 7 186A-1 1 . 41 113 8 186A-2 1	PATCH PANEL 33 113 7 183L-2 1 PATCH PANEL 33 113 8 183M-1 1	PATCH PANEL 17 113 10 AP84 PATCH PANEL 17 113 11-24 NO CABLE	PATCH PANEL 14 113 37 A-50 NOTE 1 PATCH PANEL 14 113 38 E-23 NOTE 1	PATCH PANEL 8 113 5 187F 1 PATCH PANEL 8 113 6 187F 1	PATCH PANEL 43 145 4 120A-4 1 PATC PATCH PANEL 43 145 5 122A-1 1 PATC
. 41	PATCH PANEL 33 113 9 183M-2 1 PATCH PANEL 33 113 10 183N-1 1 PATCH PANEL 33 113 11 183N-2 1		PATCH PANEL 14 113 39 B-48 NOTE 1 PATCH PANEL 14 113 40 E-62 NOTE 1 PATCH PANEL 14 113 41 B-46 NOTE 1	PATCH PANEL 8 113 7-24 NO CABLE NOTE 1	PATCH PANEL 43 145 6 122A-2 1 PATC PATCH PANEL 43 145 7 137C-1 1 PATC PATCH PANEL 43 145 8 137C-2 1 PATC
.41 113 12 186C-2 1 .41 113 13 186D-1 1	PATCH PANEL 33 113 11 183N-2 1 PATCH PANEL 33 113 12 183O-1 1 PATCH PANEL 33 113 13 183O-2 1		PATCH PANEL 14 113 41 B-46 NOTE 1 PATCH PANEL 14 113 42 G-15 NOTE 1 PATCH PANEL 14 113 43 G-8 NOTE 1	EVICTING CATEGORY CARLED FOR DEMOLITION DIVIAGE BY A TE	PATCH PANEL 43 145 8 137C-2 1 PATC PATCH PANEL 43 145 9 137C-3 1 PATC PATCH PANEL 43 145 10 137C-4 1 PATC
.41 113 14 186D-2 1 .41 113 15 186E-1 1	PATCH PANEL 33 113 14 183P-1 1 PATCH PANEL 33 113 15 183P-2 1		PATCH PANEL 14 113 44 H-27 NOTE 1 PATCH PANEL 14 113 45 G-5 NOTE 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM 100 - RK 1 TE	PATCH PANEL 43 145 11 137C-5 1 PATC PATCH PANEL 43 145 12 137C-6 1 PATC
.41 113 16 186E-2 1 .41 113 17 186G-1 1	PATCH PANEL 33 113 16 183Q-1 1 PATCH PANEL 33 113 17 183Q-2 1		PATCH PANEL 14 113 46 F-17 NOTE 1 PATCH PANEL 14 113 47 G-12 NOTE 1	PATCH PANEL - LOCATION BLDG PORT # RM CABLE QTY PATCH PANEL 18 137 1 100-1 1	PATCH PANEL 43 145 13 143-1 1 PATC PATCH PANEL 43 145 14 143-2 1 PATC
.41 113 18 186G-2 1 .41 113 19 186l-1 1 .41 113 20 186l-2 1	PATCH PANEL 33 113 18 183R-1 1 PATCH PANEL 33 113 19 183R-2 1 PATCH PANEL 33 113 20 183R-1 1		PATCH PANEL 14 113 48 C-38 NOTE 1	PATCH PANEL 18 137 2 100-2 1 PATCH PANEL 18 137 3 100-3 1	PATCH PANEL 43 145 15 143-3 1 PATCH PANEL 43 145 16 143-4 1 PATCH PANEL 43 145 17 143-5 1 1 PATCH PANEL 43 145 147 143-5 143-5 145 145 145 145 145 145 145 145 145 14
. 41	PATCH PANEL 33 113 20 183S-1 1 PATCH PANEL 33 113 21 183S-2 1 PATCH PANEL 33 113 22 183V-1 1			PATCH PANEL 18 137 4 100-4 1 PATCH PANEL 18 137 5-24 NO CABLE	PATCH PANEL 43 145 17 143-5 1 PATC PATCH PANEL 43 145 18 143-6 1 PATC PATCH PANEL 43 145 19 143-7 1 PATC
.41 113 23 186K-1 1 .41 113 24 186K-2 1	PATCH PANEL 33 113 23 183V-2 1 PATCH PANEL 33 113 24 183V-3 1			PATCH PANEL 14 137 1 102 AP01	PATCH PANEL 43 145 20 143-8 1 PATC PATCH PANEL 43 145 21 143-9 1 PATC
. 41 113 25 186K-3 1 . 41 113 26 186K-4 1	PATCH PANEL 33 113 25 183V-4 1 PATCH PANEL 33 113 26 184-1 1			PATCH PANEL 14 137 2 C100 AP02 PATCH PANEL 14 137 3-24 NO CABLE	PATCH PANEL 43 145 22 143-10 1 PATC PATCH PANEL 43 145 23-24 NO CABLE PATC
.41 113 27 186L-1 1 .41 113 28 186L-2 1	PATCH PANEL 33 113 27 184-2 1 PATCH PANEL 33 113 28 184-3 1 PATCH PANEL 30 140 20 140 140 140 140 140 140 140 140 140 14				PATC PATC
. 41	PATCH PANEL 33 113 29 184-4 1 PATCH PANEL 33 113 30 185-1 1 PATCH PANEL 33 113 31 185-2 1				PATC PATC
.41 113 31 186N-2 1 .41 113 33 187-1 1	PATCH PANEL 33 113 32 187D-1 1 PATCH PANEL 33 113 33 187D-2 1				PATC PATC
.41 113 34 187-2 1 .41 113 35 187A-1 1	PATCH PANEL 33 113 34 187DA-1 1 PATCH PANEL 33 113 35 187DA-2 1				PATC PATC
.41 113 36 187A-2 1 .41 113 37 187A-3 1	PATCH PANEL 33 113 36 187E-1 1 PATCH PANEL 33 113 37 187E-2 1				PATC PATC
. 41	PATCH PANEL 33 113 38 187E-3 1 PATCH PANEL 33 113 39 187E-4 1 PATCH PANEL 33 113 40 187F-1 1				
.41 113 40 188-3 1 .41 113 41 188-4 1 .41 113 42 188-5 1	PATCH PANEL 33 113 40 187F-1 1 PATCH PANEL 33 113 41 187F-2 1 PATCH PANEL 33 113 42 187G-1 1				
.41 113 43 188-6 1 .41 113 44 188-7 1	PATCH PANEL 33 113 43 187G-2 1 PATCH PANEL 33 113 44 187I-1 1				
.41 113 45 188-8 1 .41 113 46 188-9 1	PATCH PANEL 33 113 45 187I-2 1 PATCH PANEL 33 113 46 187I-3 1				
. 41 113 47 188-10 1 . 41 113 48 188A-1 1	PATCH PANEL 33 113 47 187I-4 1 PATCH PANEL 33 113 48 187I-5 1				

PATCH PANEL 30	113 113	1	187I-6	1
PATCH PANEL 30 PATCH PANEL 30	113			'
PATCH PANEL 30		2	187K-1	1
	113	3	187L-1	1
PATCH PANEL 30	113	4	187L-2	1
DATCH DANIEL 20	113	5	187P-1	1 1
PATCH PANEL 30 PATCH PANEL 30	113	6 7	187P-2 187P-3	1
PATCH PANEL 30	113	8	187P-4	1
PATCH PANEL 30	113	9	187Q-1	1
PATCH PANEL 30	113	10	187R-1	1
PATCH PANEL 30	113	11	187S-1	1
PATCH PANEL 30 PATCH PANEL 30	113	12 13	188A-1 188A-2	1 1
PATCH PANEL 30	113	14	188A-3	1
PATCH PANEL 30	113	15	188A-4	1
PATCH PANEL 30	113	16	188L-1	1
PATCH PANEL 30	113	17	188L-2	1
PATCH PANEL 30	113	18	179-1	1
PATCH PANEL 30 PATCH PANEL 30	113 113	19 20	179-2 178-1	1 1
PATCH PANEL 30	113	21	178-1	1
PATCH PANEL 30	113	22	178-3	1
PATCH PANEL 30	113	23	178-4	1
PATCH PANEL 30	113	24	178-5	1
PATCH PANEL 30	113	25	178-6	1
PATCH PANEL 30	113	26	C100D-1	1
PATCH PANEL 30 PATCH PANEL 30	113 113	27 28	188H-1 188H-2	1 1
PATCH PANEL 30	113	29	1881-1	1
PATCH PANEL 30	113	30	188J-1	1
PATCH PANEL 30	113	31	188J-2	1
PATCH PANEL 30	113	32	187E-5	1
PATCH PANEL 30	113	33 34	182K-1 182K-2	1 1
PATCH PANEL 30 PATCH PANEL 30	113 113	35	178B-1	1
PATCH PANEL 30	113	36	182P-4	1
PATCH PANEL 30	113	37	182P-3	1
PATCH PANEL 30	113	38	187AD1	1
PATCH PANEL 30	113	39	187AD2	1
PATCH PANEL 30	113	40	183B 3	1 1
PATCH PANEL 30 PATCH PANEL 30	113 113	41	183B 4 188A 5	1
PATCH PANEL 30	113	43	188A 6	1
PATCH PANEL 30	113	44	188-11	1
PATCH PANEL 30	113	45	188-12	1
PATCH PANEL 30	113	46	NO LABEL	NOTE '
PATCH PANEL 30 PATCH PANEL 30	113 113	47 48	189L-D3 189L-D4	1 1
TATOTT ANEL 30	113	40	109L-D4	 '
PATCH PANEL 28	113	1	EYE C-1	NOTE 1
PATCH PANEL 28	113	2	EYE C-1	NOTE 1
PATCH PANEL 28	113	3	EMER C-2	NOTE 1
PATCH PANEL 28	113	4	CLIN C-1	NOTE 1
PATCH PANEL 28 PATCH PANEL 28	113 113	5 6	CLIN C-2 CLIN C-3	NOTE 1
PATCH PANEL 28	113	7	CLIN C-3	NOTE '
PATCH PANEL 28	113	8	EMER C-1	NOTE '
PATCH PANEL 28	113	9	D-1	NOTE ²
PATCH PANEL 28	113	10	D-2	NOTE ²
PATCH PANEL 28	113	11	D-3	NOTE 1
PATCH PANEL 28 PATCH PANEL 28	113 113	12 13	D-4 D-5	NOTE '
PATCH PANEL 28	113	14	D-5 D-6	NOTE '
PATCH PANEL 28	113	15	D-7	NOTE '
PATCH PANEL 28	113	16	D-8	NOTE ²
PATCH PANEL 28	113	17	182L D3	1
PATCH PANEL 28	113	18	182L D4	1
PATCH PANEL 28 PATCH PANEL 28	113 113	19 20	182L D5 182L D6	1 1
PATCH PANEL 28	113	21-23	NO CABLE	<u> </u>
PATCH PANEL 28	113	24	NO LABEL	NOTE ²
PATCH PANEL 17	113	1	187S	AP59
PATCH PANEL 17	113	2	187	AP60
PATCH PANEL 17 PATCH PANEL 17	113 113	3 4	188N 187N	AP80 AP81
PATCH PANEL 17 PATCH PANEL 17	113	5	187N 182R	AP81 AP82
PATCH PANEL 17	113	6	183R	AP83
PATCH PANEL 17	113	7	190	AP85
PATCH PANEL 17	113	8-9	NO LABEL	NOTE '
PATCH PANEL 17	113	10		AP84
PATCH PANEL 17	113	11-24	NO CABLE	

PATCH PANEL - LOCATION	BLDG	PORT #	RM	CABLE QT
PATCH PANEL 16	113	1	187L-D-1	1
PATCH PANEL 16	113	2	187L-D-2	1
PATCH PANEL 16	113	3	187Q-D-1	1
PATCH PANEL 16 PATCH PANEL 16	113 113	5	187Q-D-2 187R-D-1	1 1
PATCH PANEL 16	113	6	187R-D-2	1
PATCH PANEL 16	113	7	187S-D-1	1
PATCH PANEL 16 PATCH PANEL 16	113 113	8	187S-D-2 187DAD1	1 1
PATCH PANEL 16	113	10	187DAD2	1
PATCH PANEL 16	113	11	187Q	AP01
PATCH PANEL 16 PATCH PANEL 16	113 113	12 13	AP02 1830	NOTE 1 AP03
PATCH PANEL 16	113	14	182L	AP04
PATCH PANEL 16	113	15	AP05	NOTE 1
PATCH PANEL 16 PATCH PANEL 16	113 113	16 17	C183A C182B	AP06 AP07
PATCH PANEL 16	113	18	187F	AP08
PATCH PANEL 16	113	19	188B	AP20
PATCH PANEL 16 PATCH PANEL 16	113 113	20	188I 189E	AP21 AP22
PATCH PANEL 16	113	22	AP23	NOTE 1
PATCH PANEL 16	113	23	NO LABEL	NOTE 1
PATCH PANEL 16	113	24	NO CABLE	NOTE 4
PATCH PANEL 16 PATCH PANEL 16	113 113	25 26	JCI UC PENT JCI UC PENT	NOTE 1
PATCH PANEL 16	113	27	183JA-3	1
PATCH PANEL 16	113	28	183JA-4	1
PATCH PANEL 16 PATCH PANEL 16	113 113	30	183J-3 183J-4	1 1
PATCH PANEL 16	113	31	191F-01	1
PATCH PANEL 16	113	32	191F-02	1
PATCH PANEL 16 PATCH PANEL 16	113 113	33	191-13 191-14	1 1
PATCH PANEL 16	113	35	191-14	1
PATCH PANEL 16	113	36	191-16	1
PATCH PANEL 16 PATCH PANEL 16	113 113	37-42 43	NO CABLE 183I-D3	1
PATCH PANEL 16	113	44	183I-D4	1
PATCH PANEL 16	113	45	183I-D5	1
PATCH PANEL 16	113	46 47	183I-D6	1
PATCH PANEL 16 PATCH PANEL 16	113 113	48	183K-D3 183K-D4	1 1
PATCH PANEL 14	113	1	176G6	1
PATCH PANEL 14 PATCH PANEL 14	113 113	3	176C42 176H36	1 1
PATCH PANEL 14	113	4	176H28	1
PATCH PANEL 14	113	5	176D69	1
PATCH PANEL 14 PATCH PANEL 14	113 113	6 7	176D60 E-74	1 NOTE 1
PATCH PANEL 14	113	8	G-7	NOTE 1
PATCH PANEL 14	113	9	B-53	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	10	D-71 G-14	NOTE 1
PATCH PANEL 14	113	12	D-72	NOTE 1
PATCH PANEL 14	113	13	D-65	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	14 15	A-51 C-39	NOTE 1
PATCH PANEL 14	113	16	E-22	NOTE 1
PATCH PANEL 14	113	17	H-34	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	18 19	H-33 H-29	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113	20	H-29 H-30	NOTE 1
PATCH PANEL 14	113	21	F-24	NOTE 1
PATCH PANEL 14	113	22	A-45	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	23	JC B-47	NOTE 1
PATCH PANEL 14	113	25	D-57	NOTE 1
PATCH PANEL 14	113	26	D-68	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	27 28	F-18 A-56	NOTE 1
PATCH PANEL 14	113	29	D-59	NOTE 1
PATCH PANEL 14	113	30	SEC	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	31	D-55 E-64	NOTE 1
PATCH PANEL 14	113	33	F-20	NOTE 1
PATCH PANEL 14	113	34	H-35	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	35 36	G-11 G-9	NOTE 1
PATCH PANEL 14	113	37	A-50	NOTE 1
PATCH PANEL 14	113	38	E-23	NOTE 1
PATCH PANEL 14	113	39	B-48	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	40	E-62 B-46	NOTE 1
PATCH PANEL 14	113	42	G-15	NOTE 1
PATCH PANEL 14	113	43	G-8	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113 113	44 45	H-27 G-5	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	113	45	G-5 F-17	NOTE 1
	113	47	G-12	NOTE 1

18	ORY C	ABLES FO	OR DEMOL	LITION - RM EC1	F - TR RK 1	EXISTING CATEGORY CABLES FOR DEMOLITION - RM EC1F - TR RK 1								
19	ATION	BLDG	PORT#	RM	CABLE QTY	PATCH PANEL - LOCA	ATION BLDG	PORT#	RM	CABLE QTY				
1.6	6	113	1	187L-D-1	1	PATCH PANEL 12	2 113	1	191C5	1				
166	6	113	2	187L-D-2	1	PATCH PANEL 12	2 113	2	19112	1				
19	6	113	3	187Q-D-1	1	PATCH PANEL 12	2 113	3	191G2	1				
198	6	113	4	187Q-D-2	1	PATCH PANEL 12	2 113	4	1912	1				
13	6	113	5	187R-D-1	1	PATCH PANEL 12	2 113	5	191B3	1				
1.66		113	6		1			6	1915	1				
1.66	6	113	7		1	+		7	191G3	1				
1.66	6	113	8	187S-D-2	1	PATCH PANEL 12	2 113	8	1916	1				
16			9					9	191G5	1				
196						+	<u> </u>	10	191C3	1				
1.6								11	161G6	1				
1.56								12	1918	1				
1.6								13	191C6	1				
1.56								14	1919	1				
1.66								15	191C2	1				
1.6						+		16	19111 1913	1				
1.6					-	 		17	19182	1				
1.6						 	 	18 19	189JD3	1				
1.6								20	189JD4	1				
1.6						 		21-24	NO LABEL	NOTE 1				
1.6								25	175-A1	1				
1.6								26	175-A2	1				
16						+		27	175-A2 175-B1	1				
16					NOTF 1	 		28	175-B1	1				
16			_					29	175-B2	1				
16	_					 		30	175A-A2	1				
16								31	175A-A2 175A-B1	1				
16	-		_					32	175A-B2	1				
1.16								33	175A-C1	1				
16		113	31		1			34	175A-C2	1				
16	6	113	32	191F-02	1	PATCH PANEL 12	2 113	35	175A-D1	1				
16	6	113	33	191-13	1	PATCH PANEL 12	2 113	36	175A-D2	1				
16	6	113	34	191-14	1	PATCH PANEL 12	2 113	37-45	NO CABLE					
16	6	113	35	191-15	1	PATCH PANEL 12	2 113	46	G-2	NOTE 1				
16	6	113	36	191-16	1	PATCH PANEL 12	2 113	47	C-41	NOTE 1				
16	6	113	37-42	NO CABLE		PATCH PANEL 12	2 113	48	D-66	NOTE 1				
16	6	113	43	183I-D3	1									
16	6	113	44	183I-D4	1	PATCH PANEL 10) 113	1	WAP PUB	NOTE 1				
16	6	113	45	183I-D5	1	PATCH PANEL 10	113	2	WAP PUB	NOTE 1				
16	6	113	46	183I-D6	1	PATCH PANEL 10	113	3	WAP PUB	NOTE 1				
PATCH PANEL 10	6	113	47	183K-D3	1	PATCH PANEL 10) 113	4	WAP PUB	NOTE 1				
14	6	113	48	183K-D4	1	+		5	WAP PUB	NOTE 1				
14						+		6	WAP PUB	NOTE 1				
14								7	WAP PUB-P	NOTE 1				
14								8	WAP PUB-P	NOTE 1				
14						+ -		9	WAP PUB-P	NOTE 1				
14	-					+		10	WAP PUB-P	NOTE 1				
14						 	<u> </u>	11	WAP PUB-P	NOTE 1				
14			_			PATCH PANEL 10) 113	12	WAP PUB-P	NOTE 1				
14						DATOU DANIEL O	110		DUAD IVE	NOTE 4				
14						<u> </u>		1	PHAR LVT	NOTE 1				
14			-					2	PHAR LVT	NOTE 1				
14								3	182Y	1				
14						+		4	182Y	1				
14								5	182Y	1				
14								6	182Y	1				
14	_					 		7	182Y	1				
14						 		8	182Y 187I	1				
14							 	9	187L 187I	1				
14								10	187L 187Q	1				
14								12	187Q	1				
14								13	187R	1				
.14 113 22 A-45 NOTE 1 PATCH PANEL 9 113 .14 113 23 JC NOTE 1 PATCH PANEL 9 113 .14 113 24 B-47 NOTE 1 PATCH PANEL 9 113 .14 113 25 D-57 NOTE 1 PATCH PANEL 9 113 .14 113 26 D-68 NOTE 1 PATCH PANEL 9 113 .14 113 27 F-18 NOTE 1 PATCH PANEL 9 113 .14 113 28 A-56 NOTE 1 PATCH PANEL 9 113 .14 113 29 D-59 NOTE 1 PATCH PANEL 9 113 .14 113 30 SEC NOTE 1 PATCH PANEL 9 113 .14 113 31 D-55 NOTE 1 PATCH PANEL 9 113 .14 113 32 E-64 NOTE 1 PATCH PANEL 8 113 .14 113 34								14	187R	1				
14						 		15	187S	1				
14						+		16	187S	1				
14						+		17	1871	1				
.14 113 26 D-68 NOTE 1 PATCH PANEL 9 113 .14 113 27 F-18 NOTE 1 PATCH PANEL 9 113 .14 113 28 A-56 NOTE 1 PATCH PANEL 9 113 .14 113 29 D-59 NOTE 1 PATCH PANEL 9 113 .14 113 30 SEC NOTE 1 PATCH PANEL 9 113 .14 113 31 D-55 NOTE 1 PATCH PANEL 9 113 .14 113 32 E-64 NOTE 1 PATCH PANEL 8 113 .14 113 34 H-35 NOTE 1 PATCH PANEL 8 113 .14 113 35 G-11 NOTE 1 PATCH PANEL 8 113 .14 113 35 G-11 NOTE 1 PATCH PANEL 8 113 .14 113 36 G-9 NOTE 1 PATCH PANEL 8 113						<u> </u>		18	1871	1				
14								19	1871	1				
.14 113 28 A-56 NOTE 1 .14 113 29 D-59 NOTE 1 .14 113 30 SEC NOTE 1 .14 113 31 D-55 NOTE 1 .14 113 32 E-64 NOTE 1 .14 113 33 F-20 NOTE 1 .14 113 34 H-35 NOTE 1 .14 113 35 G-11 NOTE 1 .14 113 36 G-9 NOTE 1 .14 113 36 G-9 NOTE 1								20	1871	1				
.14 113 29 D-59 NOTE 1 PATCH PANEL 9 113 .14 113 30 SEC NOTE 1 PATCH PANEL 9 113 .14 113 31 D-55 NOTE 1 PATCH PANEL 9 113 .14 113 32 E-64 NOTE 1 PATCH PANEL 8 113 .14 113 34 H-35 NOTE 1 PATCH PANEL 8 113 .14 113 35 G-11 NOTE 1 PATCH PANEL 8 113 .14 113 36 G-9 NOTE 1 PATCH PANEL 8 113 .14 113 36 G-9 NOTE 1 PATCH PANEL 8 113						+		21	187E	1				
.14 113 30 SEC NOTE 1 .14 113 31 D-55 NOTE 1 .14 113 32 E-64 NOTE 1 .14 113 33 F-20 NOTE 1 .14 113 34 H-35 NOTE 1 .14 113 35 G-11 NOTE 1 .14 113 36 G-9 NOTE 1 .14 113 36 G-9 NOTE 1								22	187E	1				
.14 113 31 D-55 NOTE 1 .14 113 32 E-64 NOTE 1 .14 113 33 F-20 NOTE 1 .14 113 34 H-35 NOTE 1 .14 113 35 G-11 NOTE 1 .14 113 36 G-9 NOTE 1 .14 113 36 G-9 NOTE 1	-					+		23	187D	1				
.14 113 32 E-64 NOTE 1 .14 113 33 F-20 NOTE 1 PATCH PANEL 8 113 .14 113 34 H-35 NOTE 1 PATCH PANEL 8 113 .14 113 35 G-11 NOTE 1 PATCH PANEL 8 113 .14 113 36 G-9 NOTE 1 PATCH PANEL 8 113 .14 113 36 G-9 NOTE 1 PATCH PANEL 8 113						 		24	187D	1				
. 14 113 33 F-20 NOTE 1 PATCH PANEL 8 113 . 14 113 34 H-35 NOTE 1 PATCH PANEL 8 113 . 14 113 35 G-11 NOTE 1 PATCH PANEL 8 113 . 14 113 36 G-9 NOTE 1 PATCH PANEL 8 113 . 14 113 36 G-9 NOTE 1 PATCH PANEL 8 113		113	32	E-64]								
. 14 113 34 H-35 NOTE 1 PATCH PANEL 8 113 . 14 113 35 G-11 NOTE 1 PATCH PANEL 8 113 . 14 113 36 G-9 NOTE 1 PATCH PANEL 8 113 . PATCH PANEL 8 113 PATCH PANEL 8 113		113	33	F-20	NOTE 1	PATCH PANEL 8	113	1	188A	1				
. 14		113			NOTE 1	PATCH PANEL 8	113	2	188A	1				
		113	35	G-11	NOTE 1	PATCH PANEL 8	113	3	187 TV	1				
. 14 113 37 A-50 NOTE 1 PATCH PANEL 8 113		113	36	G-9	NOTE 1	PATCH PANEL 8	113	4	187 TV	1				
	4	113	37	A-50	NOTE 1	PATCH PANEL 8	113	5	187F	1				
. 14 113 38 E-23 NOTE 1 PATCH PANEL 8 113	4	113	38	E-23	NOTE 1	PATCH PANEL 8	113	6	187F	1				
. 14 113 39 B-48 NOTE 1 PATCH PANEL 8 113 7	4	113	39	B-48	NOTE 1	PATCH PANEL 8	113	7-24	NO CABLE	NOTE 1				
. 14 113 40 E-62 NOTE 1	4	113	40	E-62	NOTE 1									
. 14 113 41 B-46 NOTE 1	4	113	41	B-46	NOTE 1									
. 14 113 42 G-15 NOTE 1	4	113	42	G-15	NOTE 1									
. 14 113 43 G-8 NOTE 1 EXISTING CATEGORY CABLES FOR	4	113	43	G-8		EXISTING CATEG	ORY CABLES	FOR DEMO	LITION - RM 100) - RK 1 TE				
. 14	4	113	44	H-27	NOTE 1									
. 14 113 45 G-5 NOTE 1	4	113	45	G-5	NOTE 1	BATOU BANGE	TION DI T	B055	B	CABLECT				
14 113 46 F-17 NOTE 1 PATCH PANEL - LOCATION BLDG PO						PAIGH PANEL - LOCA	ATION BLUG	PORT #	RM	CABLE QTY				

DATOU DANEL 4	444	_	0.45	4
PATCH PANEL 1	144	5	2 1D	1
PATCH PANEL 1	144	6	2 2D	1
PATCH PANEL 1	144	7	2 1T	1
		-		
PATCH PANEL 1	144	8	2 2T	1
PATCH PANEL 1	144	9	3 1D	1
PATCH PANEL 1	144	10	3 2D	1
	144	10		1
PATCH PANEL 1	144	11	3 1T	1
PATCH PANEL 1	144	12	3 2T	1
PATCH PANEL 1	144	13	4 1D	1
	144	13		
PATCH PANEL 1	144	14	4 2D	1
PATCH PANEL 1	144	15	4 1T	1
-				·
PATCH PANEL 1	144	16	4 2T	1
PATCH PANEL 1	144	17	5T	1
PATCH PANEL 1	144	18-21	NO CABLE	
-		_		A D04
PATCH PANEL 1	144	22	1	AP01
PATCH PANEL 1	144	23	KITCHEN	AP02
PATCH PANEL 1	144	24	4	AP03
TATOMYANCE	1		<u>'</u>	74 00
EXISTING CATEGORY C	ABLES FO	OR DEMOL	LITION - RM TC1	A - RK 1 TR
ATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QT
PATCH PANEL 45	145	1	103-1	1
PATCH PANEL 45	145	2	103-2	1
PATCH PANEL 45	145	3	104-1	1
PATCH PANEL 45	145	4	104-2	1
		-		
PATCH PANEL 45	145	5	104-3	1
PATCH PANEL 45	145	6	104-4	1
	_	_	_	
PATCH PANEL 45	145	7	105-1	1
PATCH PANEL 45	145	8	105-2	1
PATCH PANEL 45	145	9	106-1	1
PATCH PANEL 45	145	10	106-2	1
PATCH PANEL 45	145	11	107-1	1
PATCH PANEL 45	145	12	107-2	1
PATCH PANEL 45	145	13	108-1	1
PATCH PANEL 45	145	14	108-2	1
PATCH PANEL 45	145	15	108-3	1
DATCH DANIEL 45	115	16	100.4	1
PATCH PANEL 45	145	16	108-4	
PATCH PANEL 45	145	17	108-5	1
PATCH PANEL 45	145	18	108-6	1
PATCH PANEL 45	145	19	109-1	1
PATCH PANEL 45	145	20	109-2	1
PATCH PANEL 45	145	21	110-1	1
PATCH PANEL 45	145	22	110-2	1
PATCH PANEL 45	145	23	111-1	1
PATCH PANEL 45	145	24	111-2	1
PATCH PANEL 45	145	25	111-3	1
				.
PATCH PANEL 45	145	26	111-4	1
PATCH PANEL 45	145	27	111A-1	1
PATCH PANEL 45	145	28	111A-2	1
PATCH PANEL 45	145	29	112-1	1
PATCH PANEL 45	145	30	112-2	1
PATCH PANEL 45	145	31	114-1	1
	_	_		
PATCH PANEL 45	145	32	114-2	1
PATCH PANEL 45	145	33	115-1	1
PATCH PANEL 45	145	34	115-2	1
		_		
PATCH PANEL 45	145	35	115A-1	1
PATCH PANEL 45	145	36	115A-2	1
				+
PATCH PANEL 45	145	37	115A-3	1
PATCH PANEL 45	145	38	115A-4	1
PATCH PANEL 45	145	39	115A-5	1
PATCH PANEL 45	145	40	115A-6	1
PATCH PANEL 45	145	41	115B-1	1
PATCH PANEL 45	145	42	115B-2	1
PATCH PANEL 45	145	43	116-1	1
PATCH PANEL 45	145	44	116-2	1
				+
PATCH PANEL 45	l 145	A F		1
PATCH PANEL 45		45	117-1	
	145	45 46		1
PATCH PANEL 45 PATCH PANEL 45			117-1	
PATCH PANEL 45 PATCH PANEL 43	145 145 145 145	46 47 48	117-1 117-2 120-1 120-2	1 1 1
PATCH PANEL 43 PATCH PANEL 43	145 145 145 145 145	46 47 48 1 2	117-1 117-2 120-1 120-2 120A-1 120A-2	1 1 1 1
PATCH PANEL 45 PATCH PANEL 43	145 145 145 145	46 47 48	117-1 117-2 120-1 120-2	1 1 1
PATCH PANEL 43 PATCH PANEL 43 PATCH PANEL 43 PATCH PANEL 43	145 145 145 145 145 145 145	46 47 48 1 2 3	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3	1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145	46 47 48 1 2 3 4	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4	1 1 1 1 1 1 1
PATCH PANEL 43 PATCH PANEL 43 PATCH PANEL 43 PATCH PANEL 43	145 145 145 145 145 145 145	46 47 48 1 2 3	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3	1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145	46 47 48 1 2 3 4	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4	1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2	1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1	1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2	1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2	1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3	1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2	1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4	1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5	1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4	1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6	1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14	117-1 117-2 120-1 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14	117-1 117-2 120-1 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	117-1 117-2 120-1 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3 143-4 143-5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3 143-4 143-5 143-6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	117-1 117-2 120-1 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3 143-4 143-5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3 143-4 143-5 143-6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3 143-4 143-5 143-6 143-7 143-8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	117-1 117-2 120-1 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3 143-4 143-5 143-6 143-7 143-8 143-9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 43	145 145 145 145 145 145 145 145 145 145	46 47 48 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	117-1 117-2 120-1 120-2 120A-1 120A-2 120A-3 120A-4 122A-1 122A-2 137C-1 137C-2 137C-3 137C-4 137C-5 137C-6 143-1 143-2 143-3 143-4 143-5 143-6 143-7 143-8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

ATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY		PATCH PANEL - LOCATION	BLDG	PORT #	RM	CABLE QTY
PATCH PANEL 1 PATCH PANEL 1	144 144	1 2	1 1D 1 2D	1	-	PATCH PANEL 42 PATCH PANEL 42	145 145	1 2	123-1 123-2	1
PATCH PANEL 1	144	3	1 1T	1		PATCH PANEL 42	145	3	124-1	1
PATCH PANEL 1 PATCH PANEL 1	144	4 5	1 2T 2 1D	1		PATCH PANEL 42 PATCH PANEL 42	145 145	5	124-2 125-1	<u>1</u> 1
PATCH PANEL 1	144	6	2 2D	1		PATCH PANEL 42	145	6	125-2	1
PATCH PANEL 1 PATCH PANEL 1	144 144	7 8	2 1T 2 2T	1	-	PATCH PANEL 42 PATCH PANEL 42	145 145	7 8	126-1 126-2	<u>1</u> 1
PATCH PANEL 1	144	9	3 1D	1		PATCH PANEL 42	145	9	126-3	1
PATCH PANEL 1	144 144	10 11	3 2D	1		PATCH PANEL 42	145	10	126-4 127-1	1
PATCH PANEL 1 PATCH PANEL 1	144	12	3 1T 3 2T	1	_	PATCH PANEL 42 PATCH PANEL 42	145 145	11 12	127-1	1
PATCH PANEL 1	144	13	4 1D	1		PATCH PANEL 42	145	13	127-3	1
PATCH PANEL 1 PATCH PANEL 1	144 144	14 15	4 2D 4 1T	1	-	PATCH PANEL 42 PATCH PANEL 42	145 145	14 15	127-4 128-1	1
PATCH PANEL 1	144	16	4 2T	1		PATCH PANEL 42	145	16	128-2	1
PATCH PANEL 1 PATCH PANEL 1	144 144	17 18-21	5T NO CABLE	1		PATCH PANEL 42 PATCH PANEL 42	145 145	17 18	129-1 129-2	1 1
PATCH PANEL 1	144	22	1	AP01		PATCH PANEL 42	145	19	129-3	1
PATCH PANEL 1	144	23	KITCHEN	AP02		PATCH PANEL 42	145 145	20	129-4	1
PATCH PANEL 1	144	24	4	AP03	-	PATCH PANEL 42 PATCH PANEL 42	145	21	132-1 132-2	1
						PATCH PANEL 42	145	23	134-1	1
EXISTING CATEGORY CA	ABLES FO	OR DEMOL	ITION - RM TC1	A - RK 1 TR		PATCH PANEL 42 PATCH PANEL 42	145 145	24 25	134-2 134-3	1
						PATCH PANEL 42	145	26	134-4	1
TCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY		PATCH PANEL 42 PATCH PANEL 42	145 145	27 28	134-5 134-6	<u>1</u> 1
PATCH PANEL 45	145	1	103-1	1	-	PATCH PANEL 42	145	29	137-1	1
PATCH PANEL 45	145	2	103-2	1		PATCH PANEL 42	145	30	137-2	1
PATCH PANEL 45 PATCH PANEL 45	145 145	3 4	104-1 104-2	1	-	PATCH PANEL 42 PATCH PANEL 42	145 145	31 32	137-3 137-4	1
PATCH PANEL 45	145	5	104-3	1	-	PATCH PANEL 42	145	33	137-5	1
PATCH PANEL 45 PATCH PANEL 45	145 145	6 7	104-4 105-1	1		PATCH PANEL 42 PATCH PANEL 42	145 145	34 35	137-6 137-7	1
PATCH PANEL 45 PATCH PANEL 45	145 145	8	105-1	1		PATCH PANEL 42 PATCH PANEL 42	145	36	137-7	1
PATCH PANEL 45	145	9	106-1	1		PATCH PANEL 42	145	37	137A-1	1
PATCH PANEL 45 PATCH PANEL 45	145 145	10 11	106-2 107-1	1		PATCH PANEL 42 PATCH PANEL 42	145 145	38 39	137A-2 137B-1	1 1
PATCH PANEL 45	145	12	107-2	1		PATCH PANEL 42	145	40	137B-2	1
PATCH PANEL 45 PATCH PANEL 45	145 145	13 14	108-1 108-2	1		PATCH PANEL 42 PATCH PANEL 42	145 145	41 42	138-1 138-2	1
PATCH PANEL 45 PATCH PANEL 45	145	15	108-2	1		PATCH PANEL 42	145	43	130-2	1
PATCH PANEL 45	145	16	108-4	1	-	PATCH PANEL 42	145	44	139-2 139-3	1
PATCH PANEL 45 PATCH PANEL 45	145 145	17 18	108-5 108-6	1	-	PATCH PANEL 42 PATCH PANEL 42	145 145	45 46	139-3	1 1
PATCH PANEL 45	145	19	109-1	1		PATCH PANEL 42	145	47	140-1	1
PATCH PANEL 45 PATCH PANEL 45	145 145	20 21	109-2 110-1	1		PATCH PANEL 42	145	48	140-2	1
PATCH PANEL 45	145	22	110-2	1		PATCH PANEL 40	145	1	SW RM-1	NOTE 1
PATCH PANEL 45	145	23	111-1	1		PATCH PANEL 40	145	2	SW RM-2	NOTE 1
PATCH PANEL 45 PATCH PANEL 45	145 145	24 25	111-2 111-3	1	-	PATCH PANEL 40 PATCH PANEL 40	145 145	3	SW RM-3 SW RM-4	NOTE 1 NOTE 1
PATCH PANEL 45	145	26	111-4	1		PATCH PANEL 40	145	5	SW RM-5	NOTE 1
PATCH PANEL 45 PATCH PANEL 45	145 145	27 28	111A-1	1	-	PATCH PANEL 40 PATCH PANEL 40	145 145	6 7	SW RM-6 111-A	NOTE 1
PATCH PANEL 45 PATCH PANEL 45	145	28	111A-2 112-1	1		PATCH PANEL 40	145	8	111-A 111-B	1
PATCH PANEL 45	145	30	112-2	1		PATCH PANEL 40	145	9	111-C	1
PATCH PANEL 45 PATCH PANEL 45	145 145	31 32	114-1 114-2	1	-	PATCH PANEL 40 PATCH PANEL 40	145 145	10 11	111-D 116D3	1 1
PATCH PANEL 45	145	33	115-1	1		PATCH PANEL 40	145	12	116D4	1
PATCH PANEL 45 PATCH PANEL 45	145 145	34 35	115-2 115A-1	1	-	PATCH PANEL 40 PATCH PANEL 40	145 145	13 14	116D5 116D6	1
PATCH PANEL 45	145	36	115A-1	1		PATCH PANEL 40	145	15	NO LABLE	1
PATCH PANEL 45	145 145	37	115A-3	1		PATCH PANEL 40	145	16	114D3	1
PATCH PANEL 45 PATCH PANEL 45	145	38 39	115A-4 115A-5	1		PATCH PANEL 40 PATCH PANEL 40	145 145	17-30 31	NO LABLE 110D1	NOTE 1 1
PATCH PANEL 45	145	40	115A-6	1		PATCH PANEL 40	145	32	110D2	1
PATCH PANEL 45 PATCH PANEL 45	145 145	41 42	115B-1 115B-2	1		PATCH PANEL 40 PATCH PANEL 40	145 145	33-39 40	NO LABLE 130-3	NOTE 1
PATCH PANEL 45	145	43	116-1	1		PATCH PANEL 40	145	41	130-2	1
PATCH PANEL 45 PATCH PANEL 45	145 145	44 45	116-2 117-1	1	-	PATCH PANEL 40 PATCH PANEL 40	145 145	42 43	130-1 128-1	1
PATCH PANEL 45 PATCH PANEL 45	145	45 46	117-1	1		PATCH PANEL 40 PATCH PANEL 40	145 145	43	128-1 129-2	1 1
PATCH PANEL 45	145	47	120-1	1	-	PATCH PANEL 40	145	45	115-10	1
PATCH PANEL 45	145	48	120-2	1	-	PATCH PANEL 40 PATCH PANEL 40	145 145	46 47	115-11 115-12	1 1
PATCH PANEL 43	145	1	120A-1	1		PATCH PANEL 40	145	48	DSL	NOTE 1
PATCH PANEL 43 PATCH PANEL 43	145 145	3	120A-2 120A-3	1		PATCH PANEL 38	145	1	136NW	1
PATCH PANEL 43	145	4	120A-3 120A-4	1		PATCH PANEL 38	145	2	136NW	1
PATCH PANEL 43 PATCH PANEL 43	145 145	5	122A-1 122A-2	1	F	PATCH PANEL 38 PATCH PANEL 38	145 145	3 4	136NW 136SE	1
PATCH PANEL 43 PATCH PANEL 43	145 145	6 7	122A-2 137C-1	1		PATCH PANEL 38 PATCH PANEL 38	145	5	136SE 136SE	1 1
PATCH PANEL 43	145	8	137C-2	1		PATCH PANEL 38	145	6	136SE	1
PATCH PANEL 43 PATCH PANEL 43	145 145	9	137C-3 137C-4	1	-	PATCH PANEL 38 PATCH PANEL 38	145 145	7 8	136NE 136NE	1 1
PATCH PANEL 43	145	11	137C-5	1	Į	PATCH PANEL 38	145	9	136NE	1
PATCH PANEL 43 PATCH PANEL 43	145 145	12 13	137C-6 143-1	1	-	PATCH PANEL 38 PATCH PANEL 38	145 145	10 11	136NW 136NW	<u> </u>
PATCH PANEL 43	145	14	143-2	1		PATCH PANEL 38	145	12	136NW	1
PATCH PANEL 43	145	15 16	143-3	1		PATCH PANEL 38	145	13	CRAWLSPC MRI	1
PATCH PANEL 43 PATCH PANEL 43	145 145	16 17	143-4 143-5	1 1		PATCH PANEL 38 PATCH PANEL 38	145 145	14 15	MRI103D1 103-D1	1 1
PATCH PANEL 43	145	18	143-6	1		PATCH PANEL 38	145	16	103-D2	1
PATCH PANEL 43 PATCH PANEL 43	145 145	19 20	143-7 143-8	1		PATCH PANEL 38 PATCH PANEL 38	145 145	17-24 25	NO LABLE 129D1	NOTE 1
PATCH PANEL 43	145	21	143-8	1		PATCH PANEL 38	145	26	129D1 129D2	1
PATCH PANEL 43	145	22	143-10	1	F	PATCH PANEL 38	145	27	129D3	1
PATCH PANEL 43	145	23-24	NO CABLE		-	PATCH PANEL 38 PATCH PANEL 38	145 145	28 29	129D4 129D5	1 1
						PATCH PANEL 38	145	30	129D6	1
					-	PATCH PANEL 38 PATCH PANEL 38	145 145	31 32	129D7 129D8	1
						PATCH PANEL 38 PATCH PANEL 38	145	33	129D8 104-1-1D	1
						PATCH PANEL 38	145	34	104-2-1D	1
					-	PATCH PANEL 38	145	35	104-2-2D	11
					I	PATCH PANEL 38	145	36	104-3-1D	1
						PATCH PANEL 38 PATCH PANEL 38	145	37	104-3-1D 104-4-1D	1

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC1A - RK 1 TR

PATCH PANEL - LOCATION | BLDG | PORT # | RM

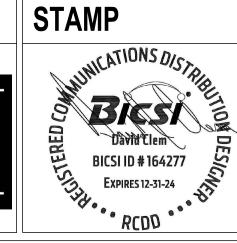
SCHEDULE NOTES

1. CONTRACTOR TO TRACE CABLING AND CONFIRM LOCATION OF OUTLET. ASSUME APPROX. 200FT OF CABLE. CONTRACTOR TO REMOVE EXISTING TELECOMM OUTLET. IF SURFACE MOUNTED TELECOMM OUTLET REMOVE FACE PLATE, JACKS, RACEWAY, BOX AND CABLING BACK TO PATCH PANELS. CONTRACTOR TO PATCH AND PAINT WALL AS REQUIRED TO MATCH EXISTING SURFACE. IF TELECOMM OUTLET IS RECESSED CONTRACTOR TO REMOVE FACE PLATE, JACKS, AND CABLING BACK TO PATCH PANELS. RACEWAY AND BACK BOXES TO REMAIN. PROVIDE BLANK, STAINLESS STEEL, 1 OR 2 GANG FACE PLATE.

568-21-701

CONSULTANT ARCHITECT/ENGINEER OF RECORD LOW VOLTAGE GDM 1308 NE 134TH ST SUITE A 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503 VANCOUVER, WA 98685 541.436.4723 541.436.4723 DAVE CLEM, RCDD ADAM GODDIN, PE







DRAWING TITLE

TELECOMM CABLE DEMOLITION SCHEDULES APPROVED: Project Director

FOR OFFICIAL USE ONLY (FOUO)

100% CONSTRUCTION DOCUMENTS FLS FULLY SPRINKLERED

PROJECT TITLE PROJECT NUMBER EHRM INFRASTRUCTURE **UPGRADES BUILDING NUMBER** LOCATION FORT MEADE, SOUTH DAKOTA

DRAWING NUMBER CHECKED BY DRAWN BY ISSUE DATE TJ-007 11/05/2024 DJC RES

VA FORM 08-6231

U.S. Department of Veterans Affairs

1		2 3				4		5		6		7	7 8				
	EXISTING CATEGORY CABLES FOR DEM	MOLITION - RM TC1A	- RK 1 TR	EXISTING CATEGORY CA	ABLES FOR	DEMOLITION - RM	TC2A - RK 1 TR	EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC2/	A - RK 1 TR	EXISTING CATEGORY CABLES FOR DEI	MOLITION - RM TC2A - RK 1 TR	EXISTING CATEGORY CA	ABLES FOR DEMOLI	TION - RM TC3A - RK 1 TE	EXISTING CATEGORY CABLE	S FOR DEMOLITIC	N - RM TC3A - RK 1 TE
	PATCH PANEL - LOCATION BLDG PORT #	RM	CABLE QTY	PATCH PANEL - LOCATION	BLDG P	ORT# RM	CABLE QTY	PATCH PANEL - LOCATION BLDG PORT # RM	CABLE QTY	PATCH PANEL - LOCATION BLDG PORT	T# RM CABLE QTY	PATCH PANEL - LOCATION	BLDG PORT#	RM CABLE QTY	PATCH PANEL - LOCATION BLI	DG PORT#	RM CABLE QTY
	PATCH PANEL 36 145 1 PATCH PANEL 36 145 2	JOHNCONT 124-1 JOHNCONT 124-2	1	PATCH PANEL 44 PATCH PANEL 44	145 145	1 216-1 2 216-2	1	PATCH PANEL 40 145 1 240-1 PATCH PANEL 40 145 2 240-2	1	PATCH PANEL6 145 1 PATCH PANEL6 145 2	AP19 NOTE 1 236B AP20	PATCH PANEL 10 PATCH PANEL 10	145 1 145 2	313A 2 1 319 3 1	PATCH PANEL 6 14 PATCH PANEL 6 14		335-2 1 335-3 1
	PATCH PANEL 36 145 3	JOHNCONT 122A-1 JOHNCONT 122A-2	1	PATCH PANEL 44 PATCH PANEL 44	145 145	3 217A-3 4 217A-4	1	PATCH PANEL 40 145 3 241-1 PATCH PANEL 40 145 4 241-2	1	PATCH PANEL6 145 3 PATCH PANEL6 145 4	247C AP21 248 AP22	PATCH PANEL 10 PATCH PANEL 10	145 3 145 4	319 4 1 319 7 1	PATCH PANEL 6 14	5 3	336-1 1 336-2 1
	PATCH PANEL 36 145 5	JOHNCONT MRI-1	1	PATCH PANEL 44	145	5 217A-1	1	PATCH PANEL 40 145 5 242-1	1	PATCH PANEL6 145 5	233 AP23	PATCH PANEL 10	145 5	319 8 1	PATCH PANEL 6 14	5 5	336-3 1
Α	PATCH PANEL 36 145 6 PATCH PANEL 36 145 7	104-1-D1 104-2-D1	1	PATCH PANEL 44 PATCH PANEL 44	145 145	6 217A-2 7 217B-3	1	PATCH PANEL 40 145 6 242-2 PATCH PANEL 40 145 7 243-1	1	PATCH PANEL6 145 6 PATCH PANEL6 145 7	AP24 NOTE 1 205 AP33	PATCH PANEL 10 PATCH PANEL 10	145 6 145 7	313B 3 1 313B 4 1	PATCH PANEL 6 14 PATCH PANEL 6 14		337-1 1 337-2 1
	PATCH PANEL 36 145 8 PATCH PANEL 36 145 9	104-2-D2 104-3-D1	1 1	PATCH PANEL 44 PATCH PANEL 44	145 145	8 217B-4 9 217B-1	1 1	PATCH PANEL 40 145 8 243-2 PATCH PANEL 40 145 9 248-1	1 1	PATCH PANEL6 145 8 PATCH PANEL6 145 9	AP16 NOTE 1 215C2 AP26	PATCH PANEL 10 PATCH PANEL 10	145 8 145 9	313B 7 1 313B 8 1	PATCH PANEL 6 14		337-3 1 337-4 1
	PATCH PANEL 36 145 10 PATCH PANEL 36 145 11	104-4-D1 104-4-D2	1	PATCH PANEL 44 PATCH PANEL 44	145 145	10 217B-2 11 217C-1	1 1	PATCH PANEL 40 145 10 248-2 PATCH PANEL 40 145 11 248-3	1	PATCH PANEL6 145 10 PATCH PANEL6 145 11) ZIIB AIZI	PATCH PANEL 10 PATCH PANEL 10	145 10 145 11	313B11 1 313B12 1	PATCH PANEL 6 14 PATCH PANEL 6 14		337-5 1 337-6 1
	PATCH PANEL 36 145 12 PATCH PANEL 36 145 13	106-1-D1 C101B	1 AP01	PATCH PANEL 44 PATCH PANEL 44	145 145	12 217C-2 13 217C-3	1	PATCH PANEL 40 145 12 248-4 PATCH PANEL 40 145 13 250-1	1	PATCH PANEL6 145 12 PATCH PANEL6 145 13	711 20	PATCH PANEL 10 PATCH PANEL 10	145 12 145 13	313B 3 1 313B 4 1	PATCH PANEL 6 14 PATCH PANEL 6 14		338-1 1 338-2 1
	PATCH PANEL 36 145 14 PATCH PANEL 36 145 15	ST1B / 108	AP02 AP03	PATCH PANEL 44 PATCH PANEL 44	145 145	14 217C-4 15 217D-1	1	PATCH PANEL 40 145 14 248-5 PATCH PANEL 40 145 15 248-6	1	PATCH PANEL6 145 14 PATCH PANEL6 145 15		PATCH PANEL 10 PATCH PANEL 10	145 14 145 15	OP 3 NOTE 1 OP 4 NOTE 1	PATCH PANEL 6 14 PATCH PANEL 6 14	5 14	338-3 1 338-4 1
	PATCH PANEL 36 145 16	115A 108	AP04	PATCH PANEL 44	145	16 217D-2	1	PATCH PANEL 40 145 16 250-2	1	PATCH PANEL6 145 16	S 228E AP32	PATCH PANEL 10	145 16	OP 7 NOTE 1	PATCH PANEL 6 14	5 16	338-5 1
	PATCH PANEL 36 145 18	ST1A	AP05 AP06	PATCH PANEL 44 PATCH PANEL 44	145 145	17 217D-3 18 217D-4	1	PATCH PANEL 40 145 17 251-1 PATCH PANEL 40 145 18 251-2	1	PATCH PANEL6 145 17-2		PATCH PANEL 10 PATCH PANEL 10	145 17 145 18	OP 11 NOTE 1	PATCH PANEL 6 14 PATCH PANEL 6 14	5 18	338-6 1 341A-1 1
	PATCH PANEL 36 145 19 PATCH PANEL 36 145 20	C101 AP08	AP07 NOTE 1	PATCH PANEL 44 PATCH PANEL 44	145 145	19 220-1 20 220-2	1	PATCH PANEL 40 145 19 252-1 PATCH PANEL 40 145 20 252-2	1	PATCH PANEL 5 145 1 PATCH PANEL 5 145 2	228.1 1 228.2 1	PATCH PANEL 10 PATCH PANEL 10	145 19 145 20	OP 12 NOTE 1 OP 15 NOTE 1	PATCH PANEL 6 14 PATCH PANEL 6 14	5 20	341A-2 1 341A-3 1
	PATCH PANEL 36 145 21 PATCH PANEL 36 145 22	135D 135A	AP09 AP10	PATCH PANEL 44 PATCH PANEL 44	145 145	21 220-3 22 220-4	1	PATCH PANEL 40 145 21 253-1 PATCH PANEL 40 145 22 253-2	1	PATCH PANEL 5 145 3 PATCH PANEL 5 145 4	228.3 1 228.4 1	PATCH PANEL 10 PATCH PANEL 10	145 21 145 22	OP 16 NOTE 1 OP 19 NOTE 1	PATCH PANEL 6 14		341A-4 1 341A-5 1
	PATCH PANEL 36 145 23 PATCH PANEL 36 145 24	C102 130B	AP11 AP12	PATCH PANEL 44 PATCH PANEL 44	145 145	23 221-1 24 221-2	1 1	PATCH PANEL 40 145 23 254-1 PATCH PANEL 40 145 24 254-2	1	PATCH PANEL 5 145 5 PATCH PANEL 5 145 6	228.5 1 228.6 1	PATCH PANEL 10 PATCH PANEL 10	145 23 145 24	OP 20 NOTE 1 OP 23 NOTE 1	PATCH PANEL 6 14		341A-6 1 341B-1 1
	PATCH PANEL 35 145 1	130	AP13	PATCH PANEL 44 PATCH PANEL 44	145 145	25 221-3 26 221-4	1 1	PATCH PANEL 40 145 25 247B-1 PATCH PANEL 40 145 26 247B-2	1	PATCH PANEL 5 145 7 PATCH PANEL 5 145 8	228.7 1 228.8 1	PATCH PANEL 10 PATCH PANEL 10	145 25 145 26	OP 24 NOTE 1 317 3 1	PATCH PANEL 6 14 PATCH PANEL 6 14		341B-2 1 341B-3 1
В	PATCH PANEL 35 145 2 PATCH PANEL 35 145 3	101 153	AP14 AP15	PATCH PANEL 44 PATCH PANEL 44	145 145	27 222-1 28 222-2	1	PATCH PANEL 40 145 27 247C-1 PATCH PANEL 40 145 28 247C-2	1	PATCH PANEL 5 145 9 PATCH PANEL 5 145 10	228.9 1 0 228.10 1	PATCH PANEL 10 PATCH PANEL 10	145 27 145 28	317 4 1 317 7 1	PATCH PANEL 6 14 PATCH PANEL 6 14	5 27	341B-4 1 341B-5 1
В	PATCH PANEL 35 145 4 PATCH PANEL 35 145 5	137	AP16 AP17	PATCH PANEL 44 PATCH PANEL 44	145	29 222-3 30 222-4	1	PATCH PANEL 40 145 29 247-1 PATCH PANEL 40 145 30 247-2	1	PATCH PANEL 5 145 11 PATCH PANEL 5 145 12	1 228.11 1	PATCH PANEL 10 PATCH PANEL 10	145 29 145 30	317 8 1 316 3 1	PATCH PANEL 6 14	5 29	341B-6 1 341B-7 1
	PATCH PANEL 35 145 6	161	AP18	PATCH PANEL 44	145	31 223-1	1	PATCH PANEL 40 145 31 247-3	1	PATCH PANEL 5 145 13	3 228.13 1	PATCH PANEL 10	145 31	316 4 1	PATCH PANEL 6 14	5 31	341B-8 1
	PATCH PANEL 35 145 7 PATCH PANEL 35 145 8	143 188B	AP19 AP20	PATCH PANEL 44 PATCH PANEL 44	145 145	32 223-2 33 224-1	1	PATCH PANEL 40 145 32 247-4 PATCH PANEL 40 145 33 247-5	1	PATCH PANEL 5 145 14 PATCH PANEL 5 145 15	228.14 1 5 228.15 1	PATCH PANEL 10 PATCH PANEL 10	145 32 145 33	314A 3 1 314A 4 1	PATCH PANEL 6 14 PATCH PANEL 6 14	5 33	341B-9 1 341C-1 1
	PATCH PANEL 35 145 9 PATCH PANEL 35 145 10	134 C101	AP21 AP22	PATCH PANEL 44 PATCH PANEL 44	145 145	34 224-2 35 226-1	1	PATCH PANEL 40 145 34 247-6 PATCH PANEL 40 145 35 247-7	1	PATCH PANEL 5 145 16 PATCH PANEL 5 145 17	228.16 1 228.17 1	PATCH PANEL 10 PATCH PANEL 10	145 34 145 35	314 3 1 314 4 1	PATCH PANEL 6 14 PATCH PANEL 6 14		341C-2 1 341C-3 1
	PATCH PANEL 35 145 11 PATCH PANEL 35 145 12	122 126	AP23 AP24	PATCH PANEL 44 PATCH PANEL 44	145 145	36 226-2 37 226-3	1 1	PATCH PANEL 40 145 36 247-8 PATCH PANEL 40 145 37 236-7	1	PATCH PANEL 5 145 18 PATCH PANEL 5 145 19	3 228.18 1 9 228.19 1	PATCH PANEL 10 PATCH PANEL 10	145 36 145 37	314 7 1 314 8 1	PATCH PANEL 6 14		341C-4 1 341C-5 1
	PATCH PANEL 35 145 13 PATCH PANEL 35 145 14	128C AP26	AP25 NOTE 1	PATCH PANEL 44 PATCH PANEL 44	145 145	38 226-4 39 228B-1	1 1	PATCH PANEL 40 145 38 236-8 PATCH PANEL 40 145 39 236-9	1	PATCH PANEL 5 145 20 PATCH PANEL 5 145 21	228.20 1 1 228.21 1	PATCH PANEL 10 PATCH PANEL 10	145 38 145 39	315 2 1 315 5 1	PATCH PANEL 6 14 PATCH PANEL 6 14		341C-6 1 341C-7 1
	PATCH PANEL 35 145 15 PATCH PANEL 35 145 16-24	114 NO CABLE	AP27	PATCH PANEL 44 PATCH PANEL 44	145 145	40 228B-2 41 228C-1	1 1	PATCH PANEL 40 145 40 236-10 PATCH PANEL 40 145 41 228E5	1	PATCH PANEL 5 145 22 PATCH PANEL 5 145 23	2 228.22 1 3 228.23 1	PATCH PANEL 10 PATCH PANEL 10	145 40 145 41-44	315 6 1 NO LABEL NOTE 1	PATCH PANEL 6 14 PATCH PANEL 6 14		341C-8 1 341C-9 1
	PATCH PANEL 34 145 1-6	NO CABLE		PATCH PANEL 44 PATCH PANEL 44	145 145	42 228C-2 43 228C-3	1	PATCH PANEL 40 145 42-47 NO CABLE PATCH PANEL 40 145 48 DSL	NOTE 1	PATCH PANEL 5 145 24 PATCH PANEL 5 145 25	1 228.24 1 5 228.25 1	PATCH PANEL 10 PATCH PANEL 10	145 45 145 46	313OP1 NOTE 1 313OP2 NOTE 1	PATCH PANEL 6 14 PATCH PANEL 6 14		341D-1 1 341D-2 1
	PATCH PANEL 34 145 7 PATCH PANEL 34 145 8	132-D9 132-D10	1	PATCH PANEL 44 PATCH PANEL 44	145 145	44 228C-4 45 228C-5	1	PATCH PANEL 38 145 1 217W	1	PATCH PANEL 5 145 26 PATCH PANEL 5 145 27	3 228.26 1	PATCH PANEL 10 PATCH PANEL 10	145 47 145 48	313OP3 NOTE 1 313OP4 NOTE 1	PATCH PANEL 6 14 PATCH PANEL 6 14	5 44	341D-3 1 341D-4 1
	PATCH PANEL 34 145 9 PATCH PANEL 34 145 10	132-D11 132-D12	1	PATCH PANEL 44 PATCH PANEL 44	145	46 228C-6 47 228D-1	1	PATCH PANEL 38 145 2 217C2-D2 PATCH PANEL 38 145 3 217C2-D1	1	PATCH PANEL 5 145 28 PATCH PANEL 5 145 29	3 228.28 1	PATCH PANEL 8	145 1	300-1 1	PATCH PANEL 6 14	5 46	341D-5 1 341D-6 1
	PATCH PANEL 34 145 11 PATCH PANEL 34 145 12	132-D13 132-D14	1	PATCH PANEL 44	145	48 228D-2	1	PATCH PANEL 38 145 4 247-9 PATCH PANEL 38 145 5 247-10	1	PATCH PANEL 5 145 30 PATCH PANEL 5 145 31	228.30 1 1 228.31 1	PATCH PANEL 8 PATCH PANEL 8	145 2 145 3	300-2 1 302-1 1	PATCH PANEL 6 14	- +	342-1 1
С	PATCH PANEL 34 145 13	132-D15	1	PATCH PANEL 42	145	1 228D-3	1	PATCH PANEL 38 145 6 247B-3	1	PATCH PANEL 5 145 32	2 228.32 1	PATCH PANEL 8	145 4	302-2 1	PATCH PANEL 4 14		342-2 1
	PATCH PANEL 34 145 14 PATCH PANEL 34 145 15	132-D16 132-D17	1	PATCH PANEL 42 PATCH PANEL 42	145	2 228D-4 3 228D-5	1	PATCH PANEL 38 145 7 235 5 PATCH PANEL 38 145 8 235 6	1	PATCH PANEL 5 145 33 PATCH PANEL 5 145 34	7 220.04	PATCH PANEL 8 PATCH PANEL 8	145 5 145 6	303-1 1 303-2 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 3	342-3 1 343-1 1
	PATCH PANEL 34 145 16 PATCH PANEL 34 145 17	132-D18 132-D19	1	PATCH PANEL 42 PATCH PANEL 42	145 145	4 228D-6 5 228E-1	1	PATCH PANEL 38 145 9 NO LABLE PATCH PANEL 38 145 10 239D 5	NOTE 1	PATCH PANEL 5 145 35 PATCH PANEL 5 145 36	5 228.35 1 6 228.36 1	PATCH PANEL 8 PATCH PANEL 8	145 7 145 8	304-1 1 304-2 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 5	343-2 1 343-3 1
	PATCH PANEL 34 145 18 PATCH PANEL 34 145 19	NO LABLE 132-D3	NOTE 1	PATCH PANEL 42 PATCH PANEL 42	145 145	6 228E-2 7 228E-3	1	PATCH PANEL 38 145 11 NO LABLE PATCH PANEL 38 145 12 239E 6	NOTE 1	PATCH PANEL 5 145 37 PATCH PANEL 5 145 38	7 228.37 1 3 228.38 1	PATCH PANEL 8 PATCH PANEL 8	145 9 145 10	305-1 1 305-2 1	PATCH PANEL 4 14 PATCH PANEL 4 14		344-1 1 344-2 1
	PATCH PANEL 34 145 20 PATCH PANEL 34 145 21	132-D4 132-D5	1 1	PATCH PANEL 42 PATCH PANEL 42	145 145	8 228E-4 9 230-1	1 1	PATCH PANEL 38 145 13 239A-D1 PATCH PANEL 38 145 14 239A-D2	1	PATCH PANEL 5 145 39 PATCH PANEL 5 145 40	9 228.39 1 0 228.40 1	PATCH PANEL 8 PATCH PANEL 8	145 11 145 12	305-3 1 305-4 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 8 9	344-3 1 350-1 1
	PATCH PANEL 34 145 22 PATCH PANEL 34 145 23	132-D6 132-D7	1 1	PATCH PANEL 42 PATCH PANEL 42	145 145	10 230-2 11 230-3	1 1	PATCH PANEL 38 145 15 247-11 PATCH PANEL 38 145 16 247-12	1	PATCH PANEL 5 145 41-4	48 NO CABLE	PATCH PANEL 8 PATCH PANEL 8	145 13 145 14	306-1 1 306-2 1	PATCH PANEL 4 14 PATCH PANEL 4 14		350-2 1 350-3 1
_	PATCH PANEL 34 145 24	132-D8	1	PATCH PANEL 42 PATCH PANEL 42	145 145	12 230-4 13 230-5	1 1	PATCH PANEL 38 145 17 247-13 PATCH PANEL 38 145 18 247-14	1			PATCH PANEL 8 PATCH PANEL 8	145 15 145 16	308-1 1 308-2 1	PATCH PANEL 4 14 PATCH PANEL 4 14		350-4 1 350-5 1
	PATCH PANEL 33 145 1 PATCH PANEL 33 145 2	NO CABLE AP26	NOTE 1	PATCH PANEL 42 PATCH PANEL 42	145 145	14 230-6 15 230-7	1	PATCH PANEL 38 145 19 217B-3 PATCH PANEL 38 145 20 217B-4	1	EXISTING CATEGORY CABLES FOR DEI	MOLITION - RM TC3A - RK 1 TE	PATCH PANEL 8 PATCH PANEL 8	145 17 145 18	308-3 1 308-4 1	PATCH PANEL 4 14 PATCH PANEL 4 14		350-6 1 350-7 1
	PATCH PANEL 33 145 3 PATCH PANEL 33 145 4	AP27 C101	NOTE 1 AP28	PATCH PANEL 42 PATCH PANEL 42	145 145	16 230-8 17 230-9	1	PATCH PANEL 38 145 21 244-1 PATCH PANEL 38 145 22 244-2	1	PATCH PANEL - LOCATION BLDG PORT	T# RM CABLE QTY	PATCH PANEL 8 PATCH PANEL 8	145 19 145 20	308-5 1 308-6 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 16	350-8 1 352-1 1
	PATCH PANEL 33 145 5 PATCH PANEL 33 145 6	116	AP29 AP31	PATCH PANEL 42 PATCH PANEL 42	145	18 230-10 19 232-1	1	PATCH PANEL 38 145 23 226D5 PATCH PANEL 38 145 24 226D6	1	PATCH PANEL 12 145 1	AP18	PATCH PANEL 8 PATCH PANEL 8	145 21 145 22	308-7 1 308-8 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 18	352-2 1 353-1 1
	PATCH PANEL 33 145 7	AP32	NOTE 1	PATCH PANEL 42	145	20 232-2	1	PATCH PANEL 38 145 25 PTD1	NOTE 1	PATCH PANEL 12 145 2 PATCH PANEL 12 145 3	343 AP19 349 AP20	PATCH PANEL 8	145 23	326-1 1	PATCH PANEL 4 14	5 20	353-2 1
D	PATCH PANEL 33 145 8 PATCH PANEL 33 145 9	136	NOTE 1 AP35	PATCH PANEL 42 PATCH PANEL 42	145	21 233-1 22 233-2	1	PATCH PANEL 38 145 26 PTD2 PATCH PANEL 38 145 27 217C4	NOTE 1	PATCH PANEL 12 145 4 PATCH PANEL 12 145 5	327 AP21 355 AP28	PATCH PANEL 8 PATCH PANEL 8	145 24 145 25	326-2 1 326-3 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 22	354-1 1 354-2 1
	PATCH PANEL 33 145 10 PATCH PANEL 33 145 11	AP36 139	NOTE 1 AP37	PATCH PANEL 42 PATCH PANEL 42	145 145	23 234-1 24 234-2	1	PATCH PANEL 38 145 28 200-1 PATCH PANEL 38 145 29 200-2	1	PATCH PANEL 12 145 6 PATCH PANEL 12 145 7	AP29 NOTE 1 353 AP30	PATCH PANEL 8 PATCH PANEL 8	145 26 145 27	326-4 1 326-5 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 24	355-1 1 355-2 1
	PATCH PANEL 33 145 12 PATCH PANEL 33 145 13	137 AP25	AP 33 NOTE 1	PATCH PANEL 42 PATCH PANEL 42	145 145	25 235-1 26 235-2	1	PATCH PANEL 38 145 30 200-3 PATCH PANEL 38 145 31 200-4	1	PATCH PANEL 12 145 8 PATCH PANEL 12 145 9	330 AP31 327A3 AP32	PATCH PANEL 8 PATCH PANEL 8	145 28 145 29	326-6 1 329-1 1	PATCH PANEL 4 14 PATCH PANEL 4 14		355-3 1 355-4 1
	PATCH PANEL 33 145 14-24	NO CABLE		PATCH PANEL 42 PATCH PANEL 42	145 145	27 235-3 28 235-4	1 1	PATCH PANEL 38 145 32 200-5 PATCH PANEL 38 145 33 200-6	1	PATCH PANEL 12 145 10 PATCH PANEL 12 145 11	341B AP33 I AP34 NOTE 1	PATCH PANEL 8 PATCH PANEL 8	145 30 145 31	329-2 1 330-1 1	PATCH PANEL 4 14 PATCH PANEL 4 14		303-2 1 303-1 1
				PATCH PANEL 42 PATCH PANEL 42	145 145	29 236-1 30 236-2	1 1	PATCH PANEL 38 145 34-48 NO LABLE	NOTE 1	PATCH PANEL 12 145 12 PATCH PANEL 12 145 13	2 310A AP22	PATCH PANEL 8 PATCH PANEL 8	145 32 145 33	330-2 1 331-1 1	PATCH PANEL 4 14 PATCH PANEL 4 14		303-3 1 303-4 1
	EXISTING CATEGORY CABLES FOR DEMOL	LITION - RM TC2A - F	RK 1 TR	PATCH PANEL 42 PATCH PANEL 42	145 145	31 236-3 32 236-4	1 1	PATCH PANEL 36 145 1 WAP PUB2ND PATCH PANEL 36 145 2 WAP PUB2ND	NOTE 1 NOTE 1	PATCH PANEL 12 145 14 PATCH PANEL 12 145 15	320 AP24 AP25 NOTE 1	PATCH PANEL 8 PATCH PANEL 8	145 34 145 35	331-2 1 331-3 1	PATCH PANEL 4 14 PATCH PANEL 4 14		326-1 1 326-2 1
	PATCH PANEL - LOCATION BLDG PORT #	RM CA	BLE QTY	PATCH PANEL 42 PATCH PANEL 42	145 145	33 236-5 34 236-6	1 1	PATCH PANEL 36 145 3 WAP PUB3RD PATCH PANEL 36 145 4-12 NO CABLE	NOTE 1	PATCH PANEL 12 145 15 PATCH PANEL 12 145 16 PATCH PANEL 12 145 17	317 AP26	PATCH PANEL 8 PATCH PANEL 8	145 36 145 37	331-4 1 331-5 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 33	326-3 1 326-4 1
	PATCH PANEL 45 145 1 PATCH PANEL 45 145 2	200-7 200-8	1	PATCH PANEL 42 PATCH PANEL 42	145 145	35 239A-1 36 239A-2	1	PATCH PANEL 35 145 1 239B	AP01	PATCH PANEL 12 145 18	3 334 AP29	PATCH PANEL 8 PATCH PANEL 8	145 38 145 39	331-6 1 332-1 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 35	326-5 1 326-6 1
	PATCH PANEL 45 145 3 PATCH PANEL 45 145 4	200-8 202-1 202-2	1	PATCH PANEL 42 PATCH PANEL 42	145	37 239B-1 38 239B-2	1	PATCH PANEL 35 145 2 AP02 PATCH PANEL 35 145 3 AP03	NOTE 1	PATCH PANEL 12 145 19-2		PATCH PANEL 8 PATCH PANEL 8	145 40 145 41	332-2 1 332-3 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 37	326-7 1 326-8 1
	PATCH PANEL 45 145 5	203-1	1	PATCH PANEL 42 PATCH PANEL 42	145	39 239B-3 40 239B-4	1	PATCH PANEL 35 145 4 243 PATCH PANEL 35 145 5 235	AP04 AP05	PATCH PANEL 11 145 1 PATCH PANEL 11 145 2	D-349A 1 D-349B 1	PATCH PANEL 8 PATCH PANEL 8	145 42 145 43	332-4 1 332-5 1	PATCH PANEL 4 14 PATCH PANEL 4 14	5 39	327-1 1 327-2 1
	PATCH PANEL 45 145 7	203-2	1	PATCH PANEL 42	145	41 239C-1		PATCH PANEL 35 145 6 247	AP06	PATCH PANEL 11 145 3 PATCH PANEL 11 145 4	D-349C 1 D-349D 1	PATCH PANEL 8	145 44	332-6 1	PATCH PANEL 4 14	5 41	327-3 1
_	PATCH PANEL 45 145 8 PATCH PANEL 45 145 9	204-2 205-1	1	PATCH PANEL 42 PATCH PANEL 42	145	42 239C-2 43 239C-3	1	PATCH PANEL 35 145 7 AP07 PATCH PANEL 35 145 8 251 PATCH PANEL 35 146 0 AP00	NOTE 1	PATCH PANEL 11 145 5 PATCH PANEL 11 145 6	D-349E 1 D-349F 1	PATCH PANEL 8 PATCH PANEL 8	145 45 145 46	334-1 1 334-2 1	PATCH PANEL 4 14	5 43	327-4 1 327A-1 1
E	PATCH PANEL 45 145 10 PATCH PANEL 45 145 11	205-2	1	PATCH PANEL 42 PATCH PANEL 42	145	44 239C-4 45 239D-1	1	PATCH PANEL 35 145 9 AP09 PATCH PANEL 35 145 10 228C	NOTE 1 AP10	PATCH PANEL 11 145 7 PATCH PANEL 11 145 8	D-349G 1 D-349H 1	PATCH PANEL 8 PATCH PANEL 8	145 47 145 48	334-3 1 335-1 1	PATCH PANEL 4 14	5 45	327A-2 1 327A-3 1
	PATCH PANEL 45 145 12 PATCH PANEL 45 145 13	206-2 208-1	1	PATCH PANEL 42 PATCH PANEL 42	145 145	46 239D-2 47 239D-3	1	PATCH PANEL 35 145 11 AP11 PATCH PANEL 35 145 12 223	NOTE 1 AP12	PATCH PANEL 11 145 9 PATCH PANEL 11 145 10	D-349I 1 D-349J 1					5 47	327A-4 1 327A-5 1
	PATCH PANEL 45 145 14 PATCH PANEL 45 145 15	208-2 208-3	1 1	PATCH PANEL 42	145	48 239D-4	1	PATCH PANEL 35 145 13 209 PATCH PANEL 35 145 14 213	AP13 AP14	PATCH PANEL 11 145 11 PATCH PANEL 11 145 12	D-349K 1				PATCH PANEL 4 14	5 48	327A-6 1
	PATCH PANEL 45 145 16 PATCH PANEL 45 145 17	208-4 208-5	1 1					PATCH PANEL 35 145 15 217D PATCH PANEL 35 145 16 AP16	AP15 NOTE 1	PATCH PANEL 11 145 13 PATCH PANEL 11 145 14	B D-349M 1						
	PATCH PANEL 45 145 18 PATCH PANEL 45 145 19-20	208-6 NO CABLE	1					PATCH PANEL 35 145 17 C200 PATCH PANEL 35 145 18 AP18	AP17 NOTE 1	PATCH PANEL 11 145 15 PATCH PANEL 11 145 16							
	PATCH PANEL 45 145 21 PATCH PANEL 45 145 22	214-1 214-2	1					PATCH PANEL 35 145 19-24 NO CABLE		PATCH PANEL 11 145 17 PATCH PANEL 11 145 18	7 D-325A 1						
	PATCH PANEL 45 145 23 PATCH PANEL 45 145 24	215-1 215-2	1					PATCH PANEL 34 145 1 217B PATCH PANEL 34 145 2 217B	1	PATCH PANEL 11 145 10 PATCH PANEL 11 145 19 PATCH PANEL 11 145 20	D-332A 1						
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								PATCH PANEL 7 145 3-24 NO CABLE		PATCH PANEL 11 145 24	1 D337-10 1						

SCHEDULE NOTES

1. CONTRACTOR TO TRACE CABLING AND CONFIRM LOCATION OF OUTLET. ASSUME APPROX. 200FT OF CABLE. CONTRACTOR TO REMOVE EXISTING TELECOMM OUTLET. IF SURFACE MOUNTED TELECOMM OUTLET REMOVE FACE PLATE, JACKS, RACEWAY, BOX AND CABLING BACK TO PATCH PANELS. CONTRACTOR TO PATCH AND PAINT WALL AS REQUIRED TO MATCH EXISTING SURFACE. IF TELECOMM OUTLET IS RECESSED CONTRACTOR TO REMOVE FACE PLATE, JACKS, AND CABLING BACK TO PATCH PANELS. RACEWAY AND BACK BOXES TO REMAIN. PROVIDE BLANK, STAINLESS STEEL, 1 OR 2 GANG FACE PLATE.

PROJECT TITLE PROJECT NUMBER DRAWING TITLE ARCHITECT/ENGINEER OF RECORD CONSULTANT STAMP OFFICE OF 100% CONSTRUCTION 568-21-701 EHRM INFRASTRUCTURE TELECOMM CABLE DEMOLITION CONSTRUCTION DOCUMENTS LOW VOLTAGE **UPGRADES BUILDING NUMBER** SCHEDULES GDM AND FACILITIES BIESI 1308 NE 134TH ST SUITE A 4317 6TH AVE SE, SUITE 300 APPROVED: Project Director DRAWING NUMBER FLS LOCATION LACEY, WA 98503 VANCOUVER, WA 98685 **MANAGEMENT** FORT MEADE, SOUTH DAKOTA 541.436.4723 541.436.4723 BICSI ID #164277 FULLY SPRINKLERED CHECKED BY DRAWN BY **ARCHITECTS • ENGINEER** ISSUE DATE **TJ-008** DAVE CLEM, RCDD ADAM GODDIN, PE U.S. Department of Veterans Affairs

VA FORM 08 - 6231

Revisions:

FOR OFFICIAL USE ONLY (FOUO)

11/05/2024 DJC

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC3A - RK 1 TE

145 9 327A2-3

327A2-1

331D1

313

313D 308

PATCH PANEL 2 145 1 327A-7 PATCH PANEL 2 145 2 327A-8 PATCH PANEL 2 145 3 327A1-1 PATCH PANEL 2 145 4 327A1-2 PATCH PANEL 2 145 5 327A1-3 PATCH PANEL 2 145 6 327A1-4

PATCH PANEL 2 145 10 327A2-4 PATCH PANEL 2 145 11 327A3-1

PATCH PANEL 2 145 13 327A3-3

PATCH PANEL 2 145 18 PENT HSE-1 PATCH PANEL 2 145 19 PENT HSE-2 PATCH PANEL 2 145 20 PENT HSE-3 PATCH PANEL 2 145 21 PENT HSE-4 PATCH PANEL 2 145 22-26 NO LABEL

PATCH PANEL 2 145 28 331D2

PATCH PANEL 2 145 30 331D8 PATCH PANEL 2 145 31-48 NO CABLE

EXISTING CATEGORY CABLES FOR DEMOLITION - RM TC3A - RK 2 TE

PATCH PANEL - LOCATION | BLDG | PORT # | RM | CABLE QTY

PATCH PANEL - LOCATION BLDG PORT#

PATCH PANEL 2 145 7

PATCH PANEL 2 145 12

PATCH PANEL 2 145 14 PATCH PANEL 2 145 15 PATCH PANEL 2 145 16

PATCH PANEL 2 145 27

PATCH PANEL 2 145 29

PATCH PANEL 1 145

PATCH PANEL 1 145 2

PATCH PANEL 1 145 4
PATCH PANEL 1 145 5

PATCH PANEL 1 145 3 313D

PATCH PANEL 1 145 6 308 PATCH PANEL 1 145 7-24 NO CABLE

PATCH PANEL 2 145

PATCH PANEL 2

RES

CH PANEL - LOCATION	BLDG	PORT#	RM	CABLE
PATCH PANEL 4	145	1	306D-1	1
PATCH PANEL 4 PATCH PANEL 4	145 145	3	306D-2 306D-3	1 1
PATCH PANEL 4	145	4	306D-4	1
PATCH PANEL 4	145	5	307D-1	1
PATCH PANEL 4 PATCH PANEL 4	145 145	6 7	307D-2 307D-3	1 1
PATCH PANEL 4	145	8	307D-3 307D-4	1
PATCH PANEL 4	145	9	308D-1	1
PATCH PANEL 4	145	10	308D-2	1
PATCH PANEL 4	145	11	308D-3	1
PATCH PANEL 4 PATCH PANEL 4	145 145	12	308D-4 308D-5	1 1
PATCH PANEL 4	145	14	308D-6	1 1
PATCH PANEL 4	145	15	308D-7	1
PATCH PANEL 4	145	16	308D-8	1
PATCH PANEL 4	145	17	324D-1	1
PATCH PANEL 4 PATCH PANEL 4	145 145	18 19	324D-2 324D-3	1 1
PATCH PANEL 4	145	20	324D-4	1
PATCH PANEL 4	145	21	309AD-1	1
PATCH PANEL 4	145	22	309AD-2	1
PATCH PANEL 4	145	23	309AD-3	1
PATCH PANEL 4 PATCH PANEL 4	145 145	24 25	309AD-4 309BD-1	1 1
PATCH PANEL 4	145	26	309BD-1	1
PATCH PANEL 4	145	27	309BD-3	1
PATCH PANEL 4	145	28	309BD-4	1
PATCH PANEL 4	145	29	309CD-1	1
PATCH PANEL 4 PATCH PANEL 4	145 145	30	309CD-2 309CD-3	1 1
PATCH PANEL 4	145	32	309CD-3	1
PATCH PANEL 4	145	33	309DD-1	1
PATCH PANEL 4	145	34	309DD-2	1
PATCH PANEL 4	145	35	309DD-3	1
PATCH PANEL 4	145 145	36	309DD-4 309DD-5	1 1
PATCH PANEL 4 PATCH PANEL 4	145	38	309DD-5 309DD-6	1
PATCH PANEL 4	145	39	310D-1	1
PATCH PANEL 4	145	40	310D-2	1
PATCH PANEL 4	145	41	310D-3	1
PATCH PANEL 4	145	42	310D-4	1
PATCH PANEL 4 PATCH PANEL 4	145 145	43	310BD-1 310BD-2	1 1
PATCH PANEL 4	145	45	320D-2	1
PATCH PANEL 4	145	46	320D-4	1
PATCH PANEL 4	145	47	327D8	1
PATCH PANEL 4	145	48	306D-6	1
PATCH PANEL 2	145	1	322D-1	1
PATCH PANEL 2	145	2	322D-2	1
PATCH PANEL 2	145	3	322D-3	1
PATCH PANEL 2	145	4	322D-4	1 1
PATCH PANEL 2 PATCH PANEL 2	145 145	5 6	323D-1 323D-2	1
PATCH PANEL 2	145	7	323D-3	1
PATCH PANEL 2	145	8	323D-4	1
PATCH PANEL 2	145	9	320D-1	1
PATCH PANEL 2	145 145	10	320D-2	1 1
PATCH PANEL 2 PATCH PANEL 2	145	12	332D3 332D4	1
PATCH PANEL 2	145	13	346D1	1
PATCH PANEL 2	145	14	346D2	1
PATCH PANEL 2	145	15	327 D7	1
PATCH PANEL 2 PATCH PANEL 2	145 145	16 17	341DD1 347DD2	1 1
PATCH PANEL 2 PATCH PANEL 2	145	17	347DD2 347DD3	1 1
PATCH PANEL 2	145	19	331DD4	1
PATCH PANEL 2	145	20	329D4	1
PATCH PANEL 2	145	21	329D5	1
PATCH PANEL 2 PATCH PANEL 2	145 145	22	WAIT D1 WAIT D2	NOTE NOTE
PATCH PANEL 2	145	24	NO C ABLE	NOTE
PATCH PANEL 1	145	1	315	AP0
PATCH PANEL 1 PATCH PANEL 1	145 145	3	313G ST3B1	AP02 AP03
PATCH PANEL 1	145	4	341A	AP03
PATCH PANEL 1	145	5	AP05	NOTE
PATCH PANEL 1	145	6	303/304	AP06
PATCH PANEL 1	145	7	327A1	AP07
PATCH PANEL 1	145	8	350	AP08
PATCH PANEL 1 PATCH PANEL 1	145 145	9	C327A C300B	AP09
PATCH PANEL 1 PATCH PANEL 1	145 145	10	350	AP10
PATCH PANEL 1	145	12	332	AP12
PATCH PANEL 1	145	13	354	AP1
PATCH PANEL 1	145	14	ST3C	AP1
PATCH PANEL 1	145	15	341C	AP1
PATCH PANEL 1	145	16	345	AP16
PATCH PANEL 1 PATCH PANEL 1	145 145	17 18	336 338	AP17
PATCH PANEL 1 PATCH PANEL 1	145 145	18 19	338	AP18
PATCH PANEL 1	145	20	349	AP20
	145	21-24	NO CABLE	

Revisions:

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2				3
EXISTING CATEGORY (CABLES F	OR DEMO	LITION - RM 11	7 - RK 1 TE
PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QT
PATCH PANEL 25	146	1	101-1	1
PATCH PANEL 25 PATCH PANEL 25	146 146	3	101-2 106-1	1
PATCH PANEL 25	146	4	106-1	1
PATCH PANEL 25	146	5	106-3	1
PATCH PANEL 25 PATCH PANEL 25	146 146	7	106-4 106A-1	1 1
PATCH PANEL 25	146	8	106A-2	1
PATCH PANEL 25 PATCH PANEL 25	146 146	9	107-1 107-2	1
PATCH PANEL 25	146	11	107-2	1
PATCH PANEL 25	146	12	107-4	1
PATCH PANEL 25 PATCH PANEL 25	146 146	13 14	107-5 107-6	1
PATCH PANEL 25	146	15	107-7	1
PATCH PANEL 25	146	16	107-8	1
PATCH PANEL 25 PATCH PANEL 25	146 146	17 18	107A-1 107A-2	1
PATCH PANEL 25	146	19	107A-3	1
PATCH PANEL 25	146	20	107A-4	1
PATCH PANEL 25 PATCH PANEL 25	146 146	21	108-1 108-2	1 1
PATCH PANEL 25	146	23	116-1	1
PATCH PANEL 25 PATCH PANEL 25	146 146	24 25	116-2 116A-1	1 1
PATCH PANEL 25	146	26	116A-1	1
PATCH PANEL 25	146	27	116B-1	1
PATCH PANEL 25 PATCH PANEL 25	146 146	28 29	116B-2 120A-1	1 1
PATCH PANEL 25	146	30	120A-2	1
PATCH PANEL 25	146	31	121-1	1
PATCH PANEL 25 PATCH PANEL 25	146 146	32	121-2 123-1	1 1
PATCH PANEL 25	146	34	123-2	1
PATCH PANEL 25	146	35	123A-1	1
PATCH PANEL 25 PATCH PANEL 25	146 146	36 37	123A-2 123A1-1	1
PATCH PANEL 25	146	38	123A1-2	1
PATCH PANEL 25 PATCH PANEL 25	146 146	39-42 43	NO LABLE D-CR1	NOTE 1
PATCH PANEL 25	146	44	D-CR1	NOTE 1
PATCH PANEL 25	146	45	D-CR5	NOTE 1
PATCH PANEL 25 PATCH PANEL 25	146 146	46 47-48	D-CR6 NO LABLE	NOTE 1
DATOU DANIEL 00	110	4	400D	A D04
PATCH PANEL 23 PATCH PANEL 23	146 146	2	123B 123A1	AP01 AP02
PATCH PANEL 23	146	3	C101	AP03
PATCH PANEL 23 PATCH PANEL 23	146 146	4 5	AP04 120A1	NOTE 1 AP05
PATCH PANEL 23	146	6	C101	AP06
PATCH PANEL 23	146	7	116	AP07
PATCH PANEL 23 PATCH PANEL 23	146 146	8	114 115	AP08 AP09
PATCH PANEL 23	146	10	C103	AP10
PATCH PANEL 23	146	11	112	AP11
PATCH PANEL 23 PATCH PANEL 23	146 146	12 13	C104 107A	AP12 AP13
PATCH PANEL 23	146	14	106	AP14
PATCH PANEL 23 PATCH PANEL 23	146 146	15 16	106 118	AP15 AP16
PATCH PANEL 23	146	17	109	AP16 AP17
PATCH PANEL 23	146	18	100	AP18
PATCH PANEL 23 PATCH PANEL 23	146 146	19 20	101 C101	AP19 AP20
PATCH PANEL 23	146	21	AP21	NOTE 1
PATCH PANEL 23	146	22	B102	B01
PATCH PANEL 23 PATCH PANEL 23	146 146	23 24	APP01 NO CABLE	NOTE 1
DATOUR				
PATCH PANEL 22 PATCH PANEL 22	146 146	2	WAP PUB WAP PUB	NOTE 1
PATCH PANEL 22	146	3-12	NO LABEL	NOTE 1
PATCH PANEL 20	146	1	100	AP22
PATCH PANEL 20	146	2	103	AP23
PATCH PANEL 20	146	3	105	AP27
PATCH PANEL 20 PATCH PANEL 20	146 146	5	106D C103	AP24 AP25
PATCH PANEL 20	146	6	120	AP26
PATCH PANEL 20	146	7	121	AP28
PATCH PANEL 20	146	8-24	NO CABLE	<u> </u>

EXISTING CATEGORY CABLES FOR DEMOLITION - RM 104- TE RK 1									
PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY					
PATCH PANEL 25	147	1	109-1	1					
PATCH PANEL 25	147	2	109-2	1					
PATCH PANEL 25	147	3	109-3	1					
PATCH PANEL 25	147	4	109-4	1					
PATCH PANEL 25	147	5	106-1	1					
PATCH PANEL 25	147	6	106-2	1					
PATCH PANEL 25	147	7-24	NO CABLE						
PATCH PANEL 23	147	1	B2	APB01					
PATCH PANEL 23	147	2	112	AP01					
PATCH PANEL 23	147	3	103	AP02					
PATCH PANEL 23	147	4	102	AP03					
PATCH PANEL 23	147	5	104	AP04					
PATCH PANEL 23	147	6	113	AP05					
PATCH PANEL 23	147	7	114	AP06					
PATCH PANEL 41	147	8	109	AP07					
PATCH PANEL 41	147	9	106	AP08					
PATCH PANEL 41	147	10	104	AP09					
PATCH PANEL 41	147	11-24	NO CABLE						

			4			5			
EXISTING CATEGORY C					EXISTING CATEGORY CA				
PATCH PANEL - LOCATION PATCH PANEL 45	BLDG 148	PORT #	RM	CABLE QTY	PATCH PANEL - LOCATION PATCH PANEL 39	BLDG 148	PORT #	RM A118DD1	CABLE (
PATCH PANEL 45	148	2	AM100-2	1	PATCH PANEL 39	148	2	A118DD2	1
PATCH PANEL 45 PATCH PANEL 45	148 148	3 4	AM101-1 AM101-2	1 1	PATCH PANEL 39 PATCH PANEL 39	148 148	3 4	A118ED1 A118ED2	1 1
PATCH PANEL 45	148	5	A102-1	1	PATCH PANEL 39	148	5	A118FD1	1
PATCH PANEL 45 PATCH PANEL 45	148 148	6 7	A102-2 A102-3	1	PATCH PANEL 39 PATCH PANEL 39	148	6 7-8	A118FD2 NO LABEL	1 NOTE
PATCH PANEL 45	148	8	A102-3	1	PATCH PANEL 39	148 148	9	A109-5	1
PATCH PANEL 45	148	9	A102A-1	1	PATCH PANEL 39	148	10	A109-6	1
PATCH PANEL 45 PATCH PANEL 45	148 148	10 11	A102A-2 A102B-1	1 1	PATCH PANEL 39 PATCH PANEL 39	148 148	11	A110-1 A110-2	1 1
PATCH PANEL 45	148	12	A102B-2	1	PATCH PANEL 39	148	13	A111-1	1
PATCH PANEL 45 PATCH PANEL 45	148 148	13 14	A103-1 A103-2	1	PATCH PANEL 39 PATCH PANEL 39	148 148	14 15	A111-2 A111B-1	1 1
PATCH PANEL 45	148	15	A103A-1	1	PATCH PANEL 39	148	16	A111B-2	1
PATCH PANEL 45 PATCH PANEL 45	148 148	16 17	A103A-2 A102-5	1 1	PATCH PANEL 39 PATCH PANEL 39	148 148	17 18	A111D-1	1 1
PATCH PANEL 45	148	18	A102-5 A102-6	1	PATCH PANEL 39	148	19	A111D-2 A112-1	1
PATCH PANEL 45	148	19	A102A-1	1	PATCH PANEL 39	148	20	A112-2	1
PATCH PANEL 45 PATCH PANEL 45	148 148	20 21	A102A-2 A102B-1	1 1	PATCH PANEL 39 PATCH PANEL 39	148 148	21	A117-1 A117-2	1 1
PATCH PANEL 45	148	22	A102B-2	1	PATCH PANEL 39	148	23	A118-1	1
PATCH PANEL 45 PATCH PANEL 45	148 148	23	A105-1 A105-2	1	PATCH PANEL 39 PATCH PANEL 39	148 148	24 25	A118-2 A118A-1	1 1
PATCH PANEL 45	148	25	A106-1	1	PATCH PANEL 39	148	26	A118A-2	1
PATCH PANEL 45 PATCH PANEL 45	148 148	26 27	A106-2	1 1	PATCH PANEL 39 PATCH PANEL 39	148 148	27 28	A118B-1 A118B-2	1 1
PATCH PANEL 45	148	28	A106-3 A106-4	1	PATCH PANEL 39	148	29	A118C-1	1
PATCH PANEL 45	148	29	A106B-1	1	PATCH PANEL 39	148	30	A118C-2	1
PATCH PANEL 45 PATCH PANEL 45	148 148	30 31	A106B-2 A106B-3	1 1	PATCH PANEL 39 PATCH PANEL 39	148 148	31 32	A118D-1 A118D-2	1 1
PATCH PANEL 45	148	32	A106B-4	1	PATCH PANEL 39	148	33	A118E-1	1
PATCH PANEL 45 PATCH PANEL 45	148 148	33 34	A106C-1 A106C-2	1	PATCH PANEL 39 PATCH PANEL 39	148 148	34 35	A118E-2 A118F-1	1 1
PATCH PANEL 45	148	35	A106C-3	1	PATCH PANEL 39	148	36	A118F-2	1
PATCH PANEL 45	148 148	36	A106C-4	1	PATCH PANEL 39	148 148	37 38	A118G-1	1
PATCH PANEL 45 PATCH PANEL 45	148	37 38	A106C-5 A106C-6	1 1	PATCH PANEL 39 PATCH PANEL 39	148	39	A118G-2 A118H-1	1 1
PATCH PANEL 45	148	39	A106D-1	1	PATCH PANEL 39	148	40	A118H-2	1
PATCH PANEL 45 PATCH PANEL 45	148 148	40	A106D-2 A106D-3	1 1	PATCH PANEL 39 PATCH PANEL 39	148 148	41	A118I-1 A118I-2	1 1
PATCH PANEL 45	148	42	A106D-4	1	PATCH PANEL 39	148	43	A119-A	1
PATCH PANEL 45 PATCH PANEL 45	148 148	43	A106D-5 A106D-6	1	PATCH PANEL 39 PATCH PANEL 39	148 148	44 45	A119-2 A120-1	1 1
PATCH PANEL 45	148	45	A106E-1	1	PATCH PANEL 39	148	46	A102-2	1
PATCH PANEL 45	148 148	46 47	A106E-2	1	PATCH PANEL 39	148 148	47 48	A122-1	1 1
PATCH PANEL 45 PATCH PANEL 45	148	48	A106E-3 A106E-4	1	PATCH PANEL 39	140	40	A122-2	1
DATOU DANIEL 40	440	4	A400E E	4	PATCH PANEL 36	148	1	A122-3	1
PATCH PANEL 42 PATCH PANEL 42	148 148	2	A106E-5 A106E-6	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	3	A122-4 A122A-1	1 1
PATCH PANEL 42	148	3	A106F-1	1	PATCH PANEL 36	148	4	A122A-2	1
PATCH PANEL 42 PATCH PANEL 42	148 148	5	A106F-2 A106F-3	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	5 6	A122B-1 A122B-2	1 1
PATCH PANEL 42	148	6	A106F-4	1	PATCH PANEL 36	148	7	A122C-1	1
PATCH PANEL 42 PATCH PANEL 42	148 148	7 8	A106G-1 A106G-2	1	PATCH PANEL 36 PATCH PANEL 36	148 148	8	A122C-2 A123-1	1
PATCH PANEL 42	148	9	A106G-3	1	PATCH PANEL 36	148	10	A123-1	1
PATCH PANEL 42	148	10	A106G-4	1	PATCH PANEL 36	148	11	A124-1	1
PATCH PANEL 42 PATCH PANEL 42	148 148	11 12	A106G-5 A106G-6	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	12 13	A124-2 A125-1	1 1
PATCH PANEL 42	148	13	A108-1	1	PATCH PANEL 36	148	14	A125-2	1
PATCH PANEL 42 PATCH PANEL 42	148 148	14 15	A108-2 A108A-1	1	PATCH PANEL 36 PATCH PANEL 36	148 148	15 16	A126-1 A126-2	1 1
PATCH PANEL 42	148	16	A108A-2	1	PATCH PANEL 36	148	17	A127-1	1
PATCH PANEL 42 PATCH PANEL 42	148 148	17 18	A108B-1 A108B-2	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	18 19	A127-2 A128-1	1 1
PATCH PANEL 42	148	19	A108C-1	1	PATCH PANEL 36	148	20	A128-2	1
PATCH PANEL 42	148	20	A108C-2 A108C-3	1	PATCH PANEL 36	148	21	A128-3	1
PATCH PANEL 42 PATCH PANEL 42	148 148	21 22	A108C-3	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	22	A128-4 A129-1	1 1
PATCH PANEL 42	148	23	A108D-1	1	PATCH PANEL 36	148	24	A129-2	1
PATCH PANEL 42 PATCH PANEL 42	148 148	24 25	A108D-2 A108D-3	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	25-26 27	NO LABEL A112A1	NOTE 1
PATCH PANEL 42	148	26	A108D-4	1	PATCH PANEL 36	148	28	A112A2	1
PATCH PANEL 42 PATCH PANEL 42	148 148	27 28	A108AD3 A108AD4	1	PATCH PANEL 36 PATCH PANEL 36	148 148	29 30	A112B1 A112B2	1 1
PATCH PANEL 42	148	29	A109-1	1	PATCH PANEL 36	148	31	A112C1	1
PATCH PANEL 42	148 148	30 31	A109-2	1	PATCH PANEL 36	148 148	32 33	A112C2	1
PATCH PANEL 42 PATCH PANEL 42	148	32	A109-3 A109-4	1 1	PATCH PANEL 36 PATCH PANEL 36	148	34	A113-1 A113-2	1 1
PATCH PANEL 42	148	33	A109-5	1	PATCH PANEL 36	148	35	A120 3	1
PATCH PANEL 42 PATCH PANEL 42	148 148	34 35	A109-6 A109-7	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	36 37	A120 4 A120 5	1 1
PATCH PANEL 42	148	36	A109-8	1	PATCH PANEL 36	148	38	A120 6	1
PATCH PANEL 42 PATCH PANEL 42	148 148	37 38	118H1A1 118H1A2	1	PATCH PANEL 36 PATCH PANEL 36	148 148	39 40	A120 7 A120 8	1 1
PATCH PANEL 42 PATCH PANEL 42	148	39	118H1B1	1	PATCH PANEL 36	148	41	A103D1	1
PATCH PANEL 42	148	40	118H1B2	1	PATCH PANEL 36	148	42	A103D2	1
PATCH PANEL 42 PATCH PANEL 42	148 148	41 42	118H2A1 118H2A2	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	43	A128D1 A128D2	1 1
PATCH PANEL 42	148	43	118H2B1	1	PATCH PANEL 36	148	45	A128D3	1
PATCH PANEL 42 PATCH PANEL 42	148 148	44 45	118H2B2 118H3A1	1 1	PATCH PANEL 36 PATCH PANEL 36	148 148	46 47	A128D4 A106A-D1	1 1
PATCH PANEL 42	148	46	118H3A2	1	PATCH PANEL 36	148	48	A106A-D1	1
PATCH PANEL 42	148	47	118H3B1	1	DATOU DANIEL 00	140	1	ADOO	NOTE
PATCH PANEL 42	148	48	118H3B2	1	PATCH PANEL 26 PATCH PANEL 26	148 148	2	AP82 A106C	NOTE AP87
					PATCH PANEL 26	148	3	A104	AP9
					PATCH PANEL 26 PATCH PANEL 26	148 148	5	A114 A113	AP94
					PATCH PANEL 26	148	6	A111	AP97
					PATCH PANEL 26 PATCH PANEL 26	148 148	7 8	A118HA AC102A	AP10 AP10
					PATCH PANEL 26 PATCH PANEL 26	148	9-24	NO CABLE	AP10
							1	·- -	1

CH PANEL -										
	LOCATION	BLDG	PORT#	RM	CABLE QTY	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABL
PATCH PAN	NFI 39	148	1	A118DD1	1	PATCH PANEL 21	148	1	A111C-D1	
PATCH PAN		148	2	A118DD1	1	PATCH PANEL 21	148	2	A112 D1	
PATCH PAN	NEL 39	148	3	A118ED1	1	PATCH PANEL 21	148	3	A112 D2	
PATCH PAN		148	4	A118ED2	1	PATCH PANEL 21	148	4	A112 D3	
PATCH PAN		148 148	5 6	A118FD1 A118FD2	1	PATCH PANEL 21 PATCH PANEL 21	148 148	5 6	A112 D4 A111B D1	
PATCH PAN		148	7-8	NO LABEL	NOTE 1	PATCH PANEL 21	148	7	A111B D1	
PATCH PAN	NEL 39	148	9	A109-5	1	PATCH PANEL 21	148	8	A111B D3	
PATCH PAN	NEL 39	148	10	A109-6	1	PATCH PANEL 21	148	9	A111B D4	
PATCH PAN		148	11	A110-1	1	PATCH PANEL 21	148	10	A111B D5	
PATCH PAN		148 148	12 13	A110-2 A111-1	1	PATCH PANEL 21 PATCH PANEL 21	148 148	11 12	A111B D6 A111B D7	
PATCH PAN		148	14	A111-1 A111-2	1	PATCH PANEL 21	148	13	A111B D7	
PATCH PAN		148	15	A111B-1	1	PATCH PANEL 21	148	14	A111B D9	
PATCH PAN	NEL 39	148	16	A111B-2	1	PATCH PANEL 21	148	15	A111B D10	
PATCH PAN		148	17	A111D-1	1	PATCH PANEL 21	148	16	A111B D11	
PATCH PAN		148	18	A111D-2	1	PATCH PANEL 21	148	17	A111B D12	
PATCH PAN PATCH PAN		148 148	19 20	A112-1 A112-2	1	PATCH PANEL 21 PATCH PANEL 21	148 148	18 19	A111D D1 A111D D2	
PATCH PAN		148	21	A117-1	1	PATCH PANEL 21	148	20	A1118 D2	
PATCH PAN	NEL 39	148	22	A117-2	1	PATCH PANEL 21	148	21	A118A D4	
PATCH PAN	NEL 39	148	23	A118-1	1	PATCH PANEL 21	148	22	NO LABEL	NC
PATCH PAN		148	24	A118-2	1	PATCH PANEL 21	148	23	A112 D1	
PATCH PAN		148	25	A118A-1	1	PATCH PANEL 21	148	24	DOOR LOCKS	NC
PATCH PAN PATCH PAN		148 148	26 27	A118A-2 A118B-1	1	PATCH PANEL 20	148	1	A108ED1	
PATCH PAN		148	28	A118B-2	1	PATCH PANEL 20	148	2	A108ED1	
PATCH PAN		148	29	A118C-1	1	PATCH PANEL 20	148	3	A108ED3	
PATCH PAN		148	30	A118C-2	1	PATCH PANEL 20	148	4	A108ED4	
PATCH PAN		148	31	A118D-1	1	PATCH PANEL 20	148	5	A108ED5	
PATCH PAN PATCH PAN		148 148	32	A118D-2 A118E-1	1	PATCH PANEL 20 PATCH PANEL 20	148 148	6 7	A108ED6 A108ED7	
PATCH PAN		148	33	A118E-1 A118E-2	1	PATCH PANEL 20	148	8	A108ED7 A108ED8	
PATCH PAN		148	35	A118F-1	1	PATCH PANEL 20	148	9	A100D1	
PATCH PAN	NEL 39	148	36	A118F-2	1	PATCH PANEL 20	148	10-12	NO LABEL	NC
PATCH PAN		148	37	A118G-1	1	PATCH PANEL 20	148	13	148 ENTRY	NO
PATCH PAN		148	38	A118G-2	1	PATCH PANEL 20	148	14 15	A121-1 Δ121-2	
PATCH PAN PATCH PAN		148 148	39 40	A118H-1 A118H-2	1	PATCH PANEL 20 PATCH PANEL 20	148 148	15 16-24	A121-2 NO CABLE	
PATCH PAN		148	41	A118I-1	1	PATCH PANEL 20	148	25	A130-1	
PATCH PAN		148	42	A118I-2	1	PATCH PANEL 20	148	26	A130-2	
PATCH PAN		148	43	A119-A	1	PATCH PANEL 20	148	27-48	NO CABLE	
PATCH PAN		148	44	A119-2	1	DATOUR BANET 15	440		A D. / T	
PATCH PAN PATCH PAN		148 148	45 46	A120-1 A102-2	1	PATCH PANEL 18 PATCH PANEL 18	148 148	2	AP17 A106G	NO Al
PATCH PAN		148	46	A102-2 A122-1	1	PATCH PANEL 18	148	3	A106G AC100	Al
PATCH PAN		148	48	A122-2	1	PATCH PANEL 18	148	4	AM101A	Al
						PATCH PANEL 18	148	5	A103	А
PATCH PAN		148	1	A122-3	1	PATCH PANEL 18	148	6	A103C	A
PATCH PAN		148 148	3	A122-4 A122A-1	1	PATCH PANEL 18 PATCH PANEL 18	148 148	7 8	A127 AP24	A NC
PATCH PAN		148	4	A122A-1	1	PATCH PANEL 18	148	9	AP33	NC
PATCH PAN		148	5	A122B-1	1	PATCH PANEL 18	148	10	AC100	A
PATCH PAN	NEL 36	148	6	A122B-2	1	PATCH PANEL 18	148	11	A113A	А
PATCH PAN		148	7	A122C-1	1	PATCH PANEL 18	148	12	A112	A
PATCH PAN		148	8	A122C-2	1	PATCH PANEL 18	148	13	AC101	A
PATCH PAN PATCH PAN		148 148	9	A123-1 A123-2	1	PATCH PANEL 18 PATCH PANEL 18	148 148	14 15	AC100 AP76	A NC
PATCH PAN		148	11	A123-2 A124-1	1	PATCH PANEL 18	148	16	A118F	Al
PATCH PAN	NEL 36	148	12	A124-2	1	PATCH PANEL 18	148	17	AP78	NO
PATCH PAN	NEL 36	148	13	A125-1	1	PATCH PANEL 18	148	18-24	NO CABLE	
PATCH PAN	JEI 26		14	A125-2	1					
PATCH PAN		148		1 100 1						
	NEL 36	148 148	15	A126-1	1					
	NEL 36	148		A126-1 A126-2 A127-1	1 1 1	EXISTING CATEGORY C	ABLES FO	OR DEMOL	LITION - RM CTC	:1 - RK
PATCH PAN	NEL 36 NEL 36 NEL 36	148 148 148	15 16	A126-2	1	EXISTING CATEGORY C	ABLES FO	OR DEMOL	LITION - RM CTC	21 - RK
PATCH PAN PATCH PAN PATCH PAN	NEL 36 NEL 36 NEL 36 NEL 36	148 148 148 148 148 148	15 16 17 18 19	A126-2 A127-1 A127-2 A128-1	1 1 1	EXISTING CATEGORY C	_	PORT#	LITION - RM CTC	
PATCH PAN PATCH PAN PATCH PAN PATCH PAN	NEL 36 NEL 36 NEL 36 NEL 36 NEL 36 NEL 36	148 148 148 148 148 148 148	15 16 17 18 19 20	A126-2 A127-1 A127-2 A128-1 A128-2	1 1 1 1	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABL
PATCH PAN PATCH PAN PATCH PAN PATCH PAN PATCH PAN	NEL 36 NEL 36 NEL 36 NEL 36 NEL 36 NEL 36	148 148 148 148 148 148 148 148	15 16 17 18 19 20 21	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3	1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	BLDG	PORT #	RM C100-3	CABL
PATCH PAN PATCH PAN PATCH PAN PATCH PAN PATCH PAN PATCH PAN	NEL 36 NEL 36 NEL 36 NEL 36 NEL 36 NEL 36 NEL 36	148 148 148 148 148 148 148	15 16 17 18 19 20	A126-2 A127-1 A127-2 A128-1 A128-2	1 1 1 1	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABL
PATCH PAN PATCH PAN PATCH PAN PATCH PAN PATCH PAN PATCH PAN	NEL 36	148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4	1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18 PATCH PANEL 18	BLDG 148 148	PORT #	RM C100-3 C100-4	CABL
PATCH PAND PATCH PAND PATCH PAND PATCH PAND PATCH PAND PATCH PAND PATCH PAND PATCH PAND	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1	1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148	PORT #	C100-3 C100-4 C107-A C107-2 B101-1	CABL
ATCH PANATCH P	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1	1 1 1 1 1 1 1 1 1 1 NOTE 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148	PORT # 1 2 3 4 5 6	C100-3 C100-4 C107-A C107-2 B101-1 B101-2	CABL
ATCH PANATCH P	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2	1 1 1 1 1 1 1 1 1 1 NOTE 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1	CABL
PATCH PAND PATCH PAND	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1	1 1 1 1 1 1 1 1 1 1 NOTE 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148	PORT # 1 2 3 4 5 6	C100-3 C100-4 C107-A C107-2 B101-1 B101-2	CABL
PATCH PAND PATCH PAND	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2	1 1 1 1 1 1 1 1 1 1 NOTE 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2	CABL
PATCH PAND PATCH PAND	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2	1 1 1 1 1 1 1 1 1 1 1 NOTE 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1	CABL
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ATCH PANATCH P	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A112C2 A113-1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-4 B103-1 B103-2	CABL
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PATCH PANDATCH PANDAT	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A112C2 A113-1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D3 A128D4 A106A-D1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2	CABL
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PATCH PANDATCH PANDAT	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A112C2 A113-1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D3 A128D4 A106A-D1 A106A-D2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C104-1 C107-3	CABL
PATCH PANDATCH PANDAT	NEL 36 NE	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A112C2 A113-1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D3 A128D4 A106A-D1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C104-1 C104-2 C105-1	CABL
PATCH PANDATCH PANDAT	NEL 36 NE	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A112C2 A113-1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D3 A128D4 A106A-D1 A106A-D2 AP82	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C105-1 C107-3 C107-4	CABL
ATCH PAN	NEL 36	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A112C2 A113-1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D3 A128D4 A106A-D1 A106A-D2 AP82 A106C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C105-1 C107-3 C107-4 C107-5 C107-6 NO LABEL	CABL
ATCH PAN	NEL 36 NE	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 1 2 3 4 5	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D3 A128D3 A128D4 A106A-D1 A106A-D2 AP82 A106C A104 A114 A113	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C105-1 C107-3 C107-5 C107-6 NO LABEL B106-1	NO
ATCH PANATCH P	NEL 36 NE	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D1 A128D2 A128D3 A128D4 A106A-D1 A106A-D2 AP82 A106C A104 A114 A113 A111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C107-3 C107-4 C107-5 C107-6 NO LABEL B106-1 B106-2	CABL
PATCH PANDATCH PANDAT	NEL 36 NE	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D3 A128D4 A106A-D1 A106A-D2 AP82 A106C A104 A114 A113 A111 A118HA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C105-1 C107-3 C107-4 C107-5 C107-6 NO LABEL B106-1 B106-2 C106-1	NO
PATCH PAND PAND PAND PAND PAND PAND PAND PAND	NEL 36 NE	148 148 148 148 148 148 148 148 148 148	15 16 17 18 19 20 21 22 23 24 25-26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	A126-2 A127-1 A127-2 A128-1 A128-2 A128-3 A128-4 A129-1 A129-2 NO LABEL A112A1 A112A2 A112B1 A112B2 A112C1 A113-2 A120 3 A120 4 A120 5 A120 6 A120 7 A120 8 A103D1 A103D2 A128D1 A128D2 A128D1 A128D2 A128D3 A128D4 A106A-D1 A106A-D2 AP82 A106C A104 A114 A113 A111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATCH PANEL - LOCATION PATCH PANEL 18	148 148 148 148 148 148 148 148 148 148	PORT # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	RM C100-3 C100-4 C107-A C107-2 B101-1 B101-2 B108-1 B108-2 C101-1 C101-2 C101-3 C101-4 B102- B102-2 C102A-1 C102A-2 C102A-3 C102A-3 C102A-4 B103-1 B103-2 C108-1 C108-2 B104-1 B104-2 C104-1 C104-2 C107-3 C107-4 C107-5 C107-6 NO LABEL B106-1 B106-2	CAB

FATOTI FAINEL 20	140	21-40	NO CABLE	
PATCH PANEL 18	148	1	AP17	NOTE 1
PATCH PANEL 18	148	2	A106G	AP18
PATCH PANEL 18	148	3	AC100	AP19
PATCH PANEL 18	148	4	AM101A	AP20
PATCH PANEL 18	148	5	A103	AP21
PATCH PANEL 18	148	6	A103C	AP22
PATCH PANEL 18	148	7	A127	AP23
PATCH PANEL 18	148	8	AP24	NOTE 1
PATCH PANEL 18	148	9	AP33	NOTE 1
PATCH PANEL 18	148	10	AC100	AP34
PATCH PANEL 18	148	11	A113A	AP72
PATCH PANEL 18 PATCH PANEL 18	148 148	12 13	A112 AC101	AP73 AP74
PATCH PANEL 18	148	14	AC101	AP75
PATCH PANEL 18	148	15	AP76	NOTE 1
PATCH PANEL 18	148	16	A118F	AP77
PATCH PANEL 18	148	17	AP78	NOTE 1
PATCH PANEL 18	148	18-24	NO CABLE	
EXISTING CATEGORY C		OR DEMOL	ITION - RM CTC	c1 - RK 1 TR
PATCH PANEL 18	148	1	C100-3	1
PATCH PANEL 18 PATCH PANEL 18	148 148	3	C100-4 C107-A	1
PATCH PANEL 18	148	4	C107-A	1
PATCH PANEL 18	148	5	B101-1	1
PATCH PANEL 18	148	6	B101-2	1
PATCH PANEL 18	148	7	B108-1	1
PATCH PANEL 18	148	8	B108-2	1
PATCH PANEL 18	148	9	C101-1	1
PATCH PANEL 18	148	10	C101-2	1
PATCH PANEL 18	148	11	C101-3	1
PATCH PANEL 18	148	12	C101-4	1
PATCH PANEL 18	148	13	B102-	1
PATCH PANEL 18	148	14	B102-2	1
PATCH PANEL 18	148	15	C102A-1	1
PATCH PANEL 18	148	16	C102A-2	1
PATCH PANEL 18 PATCH PANEL 18	148 148	17 18	C102A-3 C102A-4	1
PATCH PANEL 18	148	19	B103-1	1
PATCH PANEL 18	148	20	B103-2	1
PATCH PANEL 18	148	21	C108-1	1
PATCH PANEL 18	148	22	C108-2	1
PATCH PANEL 18	148	23	B104-1	1
PATCH PANEL 18	148	24	B104-2	1
PATCH PANEL 18	148	25	C104-1	1
PATCH PANEL 18	148	26	C104-2	1
PATCH PANEL 18	148	27	C105-1	1
PATCH PANEL 18	148	28	C107-3	1
PATCH PANEL 18	148	29	C107-4	1
PATCH PANEL 18 PATCH PANEL 18	148 148	30 31	C107-5 C107-6	1
PATCH PANEL 18	148	32	NO LABEL	NOTE 1
PATCH PANEL 18	148	33	B106-1	1
PATCH PANEL 18	148	34	B106-2	1
PATCH PANEL 18	148	35	C106-1	1
PATCH PANEL 18	148	36	C106-2	1
PATCH PANEL 18	148	37	C106A-1	1
PATCH PANEL 18	148	38	C106A-2	1
PATCH PANEL 18	148	39	C106B-1	1
PATCH PANEL 18	148	40	C106B-2	1
PATCH PANEL 18	148	41	C106C-1	1
PATCH PANEL 18 PATCH PANEL 18	148 148	42 43	C106C-2 C106D-1	1 1
PATCH PANEL 18 PATCH PANEL 18	148	43	C106D-1	1
PATCH PANEL 18	148	45	B109-1	1
PATCH PANEL 18	148	46	B109-2	1
PATCH PANEL 18	148	47	B107-1	1
PATCH PANEL 18	148	48	B107-2	1
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EXISTING CATEGORY CABLES FOR DEMOLITION - RM ATC2 - RK 1 TR

PATCH PANEL 16	148	1	D100-1	1
PATCH PANEL 16	148	2	D100-2	1
PATCH PANEL 16	148	3	D104-1	1
	+		_	
PATCH PANEL 16	148	4	D104-2	1
PATCH PANEL 16	148	5	D105-1	1
PATCH PANEL 16	148	6	D105-2	1
PATCH PANEL 16	148	7	D106-1	1
PATCH PANEL 16	148	8	D106-2	1
		_		
PATCH PANEL 16	148	9	D107-1	1
PATCH PANEL 16	148	10	D107-2	1
PATCH PANEL 16	148	11	D108-1	1
PATCH PANEL 16	148	12	D108-2	1
PATCH PANEL 16	148	13	D109A-1	1
PATCH PANEL 16	148	14	D109A-2	1
PATCH PANEL 16	148	15	D109-1	1
PATCH PANEL 16	148	16	D109-2	1
PATCH PANEL 16	148	17	D109-3	1
PATCH PANEL 16	148	18	D109-4	1
PATCH PANEL 16	148	19	D109-5	1
PATCH PANEL 16	148	20	D109-6	1
PATCH PANEL 16	148	21	D109-7	1
PATCH PANEL 16	148	22	D109-8	1
PATCH PANEL 16	148	23	D109-9	1
PATCH PANEL 16	148	24	D109-10	1
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PATCH PANEL 16	148	25	D109-11	1
PATCH PANEL 16	148	26	D109-12	1
PATCH PANEL 16	148	27	D109-13	1
PATCH PANEL 16	148	28	D109-14	1
PATCH PANEL 16	148	29	D109-15	1
PATCH PANEL 16	148	30	D109-16	1
PATCH PANEL 16	148	31	D109-17	1
PATCH PANEL 16	148	32	D109-18	1
PATCH PANEL 16	148	33	B113-1	1
PATCH PANEL 16	148	34	B113-2	1
PATCH PANEL 16	148	35	B114-1	1
PATCH PANEL 16	148	36	B114-2	1
PATCH PANEL 16	148	37-38	NO LABLE	NOTE 1
PATCH PANEL 16	148	39	B115-1	1
PATCH PANEL 16	148	40	B115-2	1
PATCH PANEL 16	148	41-42	NO LABLE	NOTE 1
PATCH PANEL 16	148	43	B116A-1	1
PATCH PANEL 16	148	44	B116A-2	1
PATCH PANEL 16	148	45	B116B-1	1
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PATCH PANEL 16	l 148	46	B116B-2	1 1
		47-48		
PATCH PANEL 16	148		NO LABEL	NOTE 1
			NO LABEL	
		1	B118A-1	
PATCH PANEL 16	148			NOTE 1
PATCH PANEL 16 PATCH PANEL 14 PATCH PANEL 14	148 148 148	1 2	B118A-1 B118A-2	NOTE 1 1 1
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14	148 148 148 148	1 2 3	B118A-1 B118A-2 B118B-1	1 1 1
PATCH PANEL 14	148 148 148 148 148	1 2 3 4	B118A-1 B118A-2 B118B-1 B118B-2	1 1 1 1
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14	148 148 148 148	1 2 3	B118A-1 B118A-2 B118B-1	1 1 1
PATCH PANEL 14	148 148 148 148 148	1 2 3 4	B118A-1 B118A-2 B118B-1 B118B-2	1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148	1 2 3 4 5-6	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL	1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1	1 1 1 NOTE 1 1 1
PATCH PANEL 16 PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2	NOTE 1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2	NOTE 1 1 1 1 1 NOTE 1 1 1 1 1 1
PATCH PANEL 16 PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3	NOTE 1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2	NOTE 1 1 1 1 1 NOTE 1 1 1 1 1 1
PATCH PANEL 16 PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3	NOTE 1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3	NOTE 1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-2 B102-3 C108-3 C108-4 C108-5	NOTE 1 1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-4 C108-5 C108-6	1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1	1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2	1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1	1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2	1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-3 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2	1 1 1 1 NOTE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL B126-2 B126-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27 28	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL B126-2 B126-1 VTEL1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27 28 29	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-3 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL B126-2 B126-1 VTEL1 VTEL2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27 28	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL B126-2 B126-1 VTEL1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27 28 29	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-3 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL B126-2 B126-1 VTEL1 VTEL2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27 28 29 30	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL B126-2 B126-1 VTEL1 VTEL2 B128-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27 28 29 30 31 32	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-3 C108-6 B122-1 B122-2 B123-1 B122-2 B123-1 B125-2 NO LABEL B125-1 B125-2 NO LABEL B126-1 VTEL1 VTEL2 B128-1 B128-2 B126-3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PATCH PANEL 14	148 148 148 148 148 148 148 148 148 148	1 2 3 4 5-6 7 8 9 10 11 12 13 14 15 16 17 18 19 20-21 22 23 24-25 26 27 28 29 30 31	B118A-1 B118A-2 B118B-1 B118B-2 NO LABEL BAD B120-1 B102-2 B120-2 B102-3 C108-3 C108-4 C108-5 C108-6 B122-1 B122-2 B123-1 B123-2 NO LABEL B125-1 B125-2 NO LABEL B126-2 B126-1 VTEL1 VTEL2 B128-1 B128-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

PATCH PANEL 14 148 34 B126-5 PATCH PANEL 14 148 35 B126-6

PATCH PANEL 14 148 36-37 NO LABEL
PATCH PANEL 14 148 38 B131-1
PATCH PANEL 14 148 39 B131-2

 PATCH PANEL 14
 148
 40-45
 NO LABEL
 NOTE 1

 PATCH PANEL 14
 148
 46
 B133-1
 1

 PATCH PANEL 14
 148
 47
 B133-2
 1

 PATCH PANEL 14
 148
 48
 NO LABEL
 NOTE 1

EXISTING CATEGORY CABLES FOR DEMOLITION - RM CTC1 - RK 1 TR

PATCH PANEL - LOCATION | BLDG | PORT # | RM | CABLE QTY

PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
PATCH PANEL 12	148	1	NO LABEL	NOTE 1
PATCH PANEL 12	148	2	B105-1	1
PATCH PANEL 12	148	3	B135-2	1
PATCH PANEL 12	148	4	B136-1	1
PATCH PANEL 12	148	5	B136-2	1
PATCH PANEL 12	148	6-7	NO LABEL	NOTE 1
PATCH PANEL 12	148	8	B137-1	1
PATCH PANEL 12	148	9	B137-2	1
PATCH PANEL 12	148	10	B138-1	1
PATCH PANEL 12	148	11	B138-2	1
PATCH PANEL 12	148	12-15	NO LABEL	NOTE 1
PATCH PANEL 12	148	16	B141-1	1
PATCH PANEL 12	148	17	B141-2	1
PATCH PANEL 12	148	18	B142-1	1
PATCH PANEL 12	148	19	B124-2	1
PATCH PANEL 12	148	20	C100-01	1
PATCH PANEL 12	148	21	C100-02	1
PATCH PANEL 12	148	22-23	NO LABEL	NOTE 1
PATCH PANEL 12	148	24	B143-1	1
PATCH PANEL 12	148	25	B143-2	1
PATCH PANEL 12	148	26	B144-1	1
PATCH PANEL 12	148	27	B144-2	1
PATCH PANEL 12	148	28	B145-1	1
PATCH PANEL 12	148	29	B145-2	1
PATCH PANEL 12	148	30	B146-1	1
PATCH PANEL 12	148	31	B146-2	1
PATCH PANEL 12	148	32	B147-1	1
PATCH PANEL 12	148	33	B147-2	1
PATCH PANEL 12	148	34	B123-1	1
PATCH PANEL 12	148	35	B123-2	1
PATCH PANEL 12	148	36-46	NO LABEL	NOTE 1
PATCH PANEL 12	148	47	D-147-A	1
PATCH PANEL 12	148	48	D-147B	1
PATCH PANEL 8	148	1	WAP PUB	NOTE 1
PATCH PANEL 8	148	2	WAP PUB	NOTE 1
PATCH PANEL 8	148	3	WAP PUB	NOTE 1
PATCH PANEL 8	148	4-12	NO CABLE	
PATCH PANEL 6	148	1	B135	AP90
PATCH PANEL 6	148	2	B122.1	AP92
PATCH PANEL 6	148	3	AP93	NOTE 1
PATCH PANEL 6	148	4	C100	AP95
PATCH PANEL 6	148	5	D147	AP98
PATCH PANEL 6	148	6	AP99	NOTE 1
PATCH PANEL 6	148	7	AP102	NOTE 1
PATCH PANEL 6	148	8-24	NO CABLE	
PATCH PANEL 3	148	1-48	NO CABLE	

ATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
PATCH PANEL 44	148	1-48	NO CABLE	
PATCH PANEL 42	148	1	D145-1	PAR EX
PATCH PANEL 42	148	2-24	NO CABLE	
PATCH PANEL 41	148	1-48	NO CABLE	
PATCH PANEL 38	148	1	106 D1	1
PATCH PANEL 38	148	2	106 D1	1
PATCH PANEL 38	148	3	106 D3	1
PATCH PANEL 38	148	4	106 D4	1
PATCH PANEL 38	148	5	106 D5	1
PATCH PANEL 38	148	6	106 D6	1
PATCH PANEL 38	148	7	106 D7	1
PATCH PANEL 38	148	8	106 D8	1
PATCH PANEL 38	148	9	106 D9	1
PATCH PANEL 38	148	10	106 D10	1
PATCH PANEL 38	148	11	106 D11	1
PATCH PANEL 38	148	12	106 D12	1
PATCH PANEL 38	148	13	106 D13	1
PATCH PANEL 38	148	14	106 D14	1
PATCH PANEL 38	148	15	106 D15	1
PATCH PANEL 38	148	16	106 D16	1
PATCH PANEL 38	148	17	106A D1	1
PATCH PANEL 38	148	18	106A D2	1
PATCH PANEL 38	148	19	106A D3	1
PATCH PANEL 38	148	20	106A D4	1
PATCH PANEL 38	148	21	106A D5	1
PATCH PANEL 38	148	22	106A D6	1
PATCH PANEL 38	148	23	106A D7	1
PATCH PANEL 38	148	24	106A D8	1
PATCH PANEL 38	148	25	106A D9	1
PATCH PANEL 38	148	26	106A D10	1
PATCH PANEL 38 PATCH PANEL 38	148 148	27	107 D1 NO LABEL	1 NOTE 1
PATCH PANEL 38	148	28 29	107 D3	NOTE 1
PATCH PANEL 38	148	30	107 D3	1
PATCH PANEL 38	148	31	107 D4 107 D6	1
PATCH PANEL 38	148	32	107 D5	1
PATCH PANEL 38	148	33	107 D7	1
PATCH PANEL 38	148	34	107 D8	1
PATCH PANEL 38	148	35	107 D9	1
PATCH PANEL 38	148	36	107 D10	1
PATCH PANEL 38	148	37	107 D11	1
PATCH PANEL 38	148	38	107 D12	1
PATCH PANEL 38	148	39	108 D1	1
PATCH PANEL 38	148	40	108 D2	1
PATCH PANEL 38	148	41	108 D3	1
PATCH PANEL 38	148	42	108 D4	1
PATCH PANEL 38	148	43	108 D5	1
PATCH PANEL 38	148	44	108 D6	1
PATCH PANEL 38	148	45	108 D7	1
PATCH PANEL 38	148	46	108 D8	1
PATCH PANEL 38	148	47	D133 D3	1
PATCH PANEL 38	148	48	D133 D4	1

SCHEDULE NOTES

PROJECT TITLE

1. CONTRACTOR TO TRACE CABLING AND CONFIRM LOCATION OF OUTLET. ASSUME APPROX. 200FT OF CABLE. CONTRACTOR TO REMOVE EXISTING TELECOMM OUTLET. IF SURFACE MOUNTED TELECOMM OUTLET REMOVE FACE PLATE, JACKS, RACEWAY, BOX AND CABLING BACK TO PATCH PANELS. CONTRACTOR TO PATCH AND PAINT WALL AS REQUIRED TO MATCH EXISTING SURFACE. IF TELECOMM OUTLET IS RECESSED CONTRACTOR TO REMOVE FACE PLATE, JACKS, AND CABLING BACK TO PATCH PANELS. RACEWAY AND BACK BOXES TO REMAIN. PROVIDE BLANK, STAINLESS STEEL, 1 OR 2 GANG FACE PLATE.

STAMP

OFFICE OF CONSTRUCTION AND FACILITIES **MANAGEMENT**

DRAWING TITLE TELECOMM CABLE DEMOLITION SCHEDULES APPROVED: Project Director

FOR OFFICIAL USE ONLY (FOUO)

100% CONSTRUCTION DOCUMENTS **UPGRADES** FLS LOCATION FULLY SPRINKLERED ISSUE DATE 11/05/2024

PROJECT NUMBER 568-21-701 EHRM INFRASTRUCTURE **BUILDING NUMBER** DRAWING NUMBER FORT MEADE, SOUTH DAKOTA CHECKED BY DRAWN BY **TJ-009** DJC RES

Revisions:	Date:	CONSULTANT	ARCHITECT/EN	NGINEER OF RECORD
		LOW VOLTAGE	A/E	
		GDM	GDM	
		4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A	
		LACEY, WA 98503	VANCOUVER, WA 98685	
		541.436.4723	541.436.4723	
		DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS



BICSI BICSI ID #164277 U.S. Department of Veterans Affairs

EXISTING CATEGORY C	ABLES F	OR DEMOI	LITION - RM CTO	:1 - RK 2 TR	EXISTING CATEGORY CA	ABLES F	OR DEMOL	ITION - RM CT	
PATCH PANEL - LOCATION	BLDG	PORT #	RM	CABLE QTY	PATCH PANEL - LOCATION	BLDG	PORT#	RM	
PATCH PANEL 35	148	1	C100D1	1	PATCH PANEL 29	148	1	B108A-1	-
PATCH PANEL 35	148	2	C100D2	1	PATCH PANEL 29	148	2	B108A-2	_
PATCH PANEL 35 PATCH PANEL 35	148 148	3-4 5	NO LABEL D133D1	NOTE 1	PATCH PANEL 29 PATCH PANEL 29	148 148	3 4	B108B-1 B108B-2	_
PATCH PANEL 35	148	6	D133D2	1	PATCH PANEL 29	148	5	B113A-1	_
PATCH PANEL 35	148	7	D133D3	1	PATCH PANEL 29	148	6	B113A-2	_
PATCH PANEL 35 PATCH PANEL 35	148 148	8	D133D4 D136D1	1	PATCH PANEL 29 PATCH PANEL 29	148 148	7 8	B113B-1 B113B-2	-
PATCH PANEL 35	148	10	D136D2	1	PATCH PANEL 29	148	9	B141A-1	
PATCH PANEL 35	148	11	D135D1	1	PATCH PANEL 29	148	10	B141A-2	_
PATCH PANEL 35 PATCH PANEL 35	148 148	12 13	D135D2 NO LABEL	1 NOTE 1	PATCH PANEL 29 PATCH PANEL 29	148 148	11	B141B-1 B141B-2	-
PATCH PANEL 35	148	14	DOOR LOCKS	NOTE 1	PATCH PANEL 29	148	13	B142A-1	
PATCH PANEL 35	148	15	MH D1	NOTE 1	PATCH PANEL 29	148	14	B142A-2	_
PATCH PANEL 35 PATCH PANEL 35	148 148	16 17	MH D2 141D2	NOTE 1	PATCH PANEL 29 PATCH PANEL 29	148 148	15 16	B142B-1 B142B-2	-
PATCH PANEL 35	148	18	141D3	1	PATCH PANEL 29	148	17	B142A-1	-
PATCH PANEL 35	148	19	C102A1 D1	1	PATCH PANEL 29	148	18	B142A-2	-
PATCH PANEL 35 PATCH PANEL 35	148 148	20 21-23	C102A1 D2 NO LABEL	1	PATCH PANEL 29 PATCH PANEL 29	148 148	19 20	NO LABEL B144A-1	_
PATCH PANEL 35	148	24	ENTRY PHONE	1	PATCH PANEL 29	148	21	B144A-2	-
PATCH PANEL 35	148	25	B105-D1	1	PATCH PANEL 29	148	22	B144B-1	-
PATCH PANEL 35 PATCH PANEL 35	148 148	26 27	B105-D2 B105-D3	1	PATCH PANEL 29 PATCH PANEL 29	148 148	23	B144B-2 BAD	_
PATCH PANEL 35	148	28	B105-D4	1	PATCH PANEL 29	148	25	B145A-1	-
PATCH PANEL 35	148	29	122A-D1	1	PATCH PANEL 29	148	26	B145A-2	_
PATCH PANEL 35 PATCH PANEL 35	148 148	30	128A-D2 128.1B-D1	1	PATCH PANEL 29 PATCH PANEL 29	148 148	27 28	B145B-1 B145B-2	_
PATCH PANEL 35	148	32	128.1B-D1	1	PATCH PANEL 29	148	29	B146A-1	-
PATCH PANEL 35	148	33	126A-D1	1	PATCH PANEL 29	148	30	B146A-2	
PATCH PANEL 35 PATCH PANEL 35	148 148	34 35	126A-D2 126B-D1	1	PATCH PANEL 29 PATCH PANEL 29	148 148	31 32	B146B-1 B146B-2	_
PATCH PANEL 35	148	36	126B-D1	1	PATCH PANEL 29	148	33	B147A-1	-
PATCH PANEL 35	148	37	127-D1	1	PATCH PANEL 29	148	34	B147A-2	_
PATCH PANEL 35 PATCH PANEL 35	148 148	38 39	127-D2 127A-D1	1	PATCH PANEL 29 PATCH PANEL 29	148 148	35 36	B147B-1 B147B-2	_
PATCH PANEL 35	148	40	127A-D1 127A-D2	1	PATCH PANEL 29	148	37	AM101-1	-
PATCH PANEL 35	148	41	128B-D1	1	PATCH PANEL 29	148	38	AM101-2	_
PATCH PANEL 35 PATCH PANEL 35	148	42 43	128B-D2	1	PATCH PANEL 29 PATCH PANEL 29	148	39 40	AM101-3	_
PATCH PANEL 35	148 148	43	128.1A-D1 128.1A-D2	1	PATCH PANEL 29	148 148	41	AM101-4 AM100-1	-
PATCH PANEL 35	148	45	129B-D1	1	PATCH PANEL 29	148	42	AM100-2	_
PATCH PANEL 35	148	46	129B-D1	1	PATCH PANEL 29	148	43	CTC1-1	-
PATCH PANEL 35 PATCH PANEL 35	148 148	47 48	129A-D1 129A-D1	1	PATCH PANEL 29 PATCH PANEL 29	148 148	44 45-47	CTC1-2 NO LABEL	_
					PATCH PANEL 29	148	48	B144-D2	_
PATCH PANEL 32	148	1	130B-D1	1	DATCH DANIEL OC	110	4	100 D1	_
PATCH PANEL 32 PATCH PANEL 32	148 148	3	130B-D2 130A-D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	2	100 D1	-
PATCH PANEL 32	148	4	130A-D2	1	PATCH PANEL 26	148	3	100 D3	-
PATCH PANEL 32	148	5	131A-D1	1	PATCH PANEL 26	148	4	100 D4	_
PATCH PANEL 32 PATCH PANEL 32	148 148	7	131A-D2 132B-D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	5 6	101 D1 101 D2	-
PATCH PANEL 32	148	8	132B-D2	1	PATCH PANEL 26	148	7	101 D3	
PATCH PANEL 32	148	9	133A-D1	1	PATCH PANEL 26	148	8	101 D4	_
PATCH PANEL 32 PATCH PANEL 32	148 148	10	133A-D2 133B-D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	9	102 D1 102 D2	_
PATCH PANEL 32	148	12	133B-D2	1	PATCH PANEL 26	148	11	102 D3	-
PATCH PANEL 32	148	13	133.1A-D1	1	PATCH PANEL 26	148	12	102 D4	_
PATCH PANEL 32 PATCH PANEL 32	148 148	14 15	133.1A-D2 134B-D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	13 14	103 D3 103 D4	_
PATCH PANEL 32	148	16	134B-D2	1	PATCH PANEL 26	148	15	103 D1	+
PATCH PANEL 32	148	17	134A-D1	1	PATCH PANEL 26	148	16	103 D2	- -
PATCH PANEL 32 PATCH PANEL 32	148 148	18 19	134A-D2 135A-D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	17 18	104 D1 104 D2	_
PATCH PANEL 32	148	20	135A-D2	1	PATCH PANEL 26	148	19	104 D3	_
PATCH PANEL 32	148	21	135.1A-D1	1	PATCH PANEL 26	148	20	104 D4	-
PATCH PANEL 32 PATCH PANEL 32	148 148	22	135.1A-D2 136A-D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	21 22	109 D1 109 D2	-
PATCH PANEL 32	148	24	136A-D1	1	PATCH PANEL 26	148	23	109 D3	-
PATCH PANEL 32	148	25	NO LABEL	NOTE 1	PATCH PANEL 26	148	24	109 D4	_
PATCH PANEL 32 PATCH PANEL 32	148 148	26 27	131-V2 136B-D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	25 26	109 D1 109 D2	_
PATCH PANEL 32	148	28	136B-D1	1	PATCH PANEL 26	148	27	109 D2 107 D3	-
PATCH PANEL 32	148	29	137A-D1	1	PATCH PANEL 26	148	28	107 D4	-
PATCH PANEL 32 PATCH PANEL 32	148 148	30 31	137A-D2	1	PATCH PANEL 26 PATCH PANEL 26	148	29 30	109 D3 107-D2	_
PATCH PANEL 32 PATCH PANEL 32	148	32	137B-D1 137B-D2	1	PATCH PANEL 26	148 148	31	107-D2 109 D1	4
PATCH PANEL 32	148	33	133.1B-D1	1	PATCH PANEL 26	148	32	109 D2	-
PATCH PANEL 32	148	34	133.1B-D2	1	PATCH PANEL 26	148	33	125 D1	_
PATCH PANEL 32 PATCH PANEL 32	148 148	35 36	135B-D1 135B-D2	1	PATCH PANEL 26 PATCH PANEL 26	148 148	34 35	125 D2 125 D3	-
PATCH PANEL 32	148	37	131B-D1	1	PATCH PANEL 26	148	36	125 D4	-
PATCH PANEL 32	148	38	131B-D2	1	PATCH PANEL 26	148	37	124 D1	-
PATCH PANEL 32 PATCH PANEL 32	148 148	39 40	132B-D1 132B-D2	1	PATCH PANEL 26 PATCH PANEL 26	148 148	38 39	124 D2 124 D3	_
PATCH PANEL 32	148	41	135.1B-D1	1	PATCH PANEL 26	148	40	124 D3 124 D4	4
PATCH PANEL 32	148	42	135.1B-D2	1	PATCH PANEL 26	148	41	123 D1	1
PATCH PANEL 32 PATCH PANEL 32	148 148	43 44	D142D1 D142D2	1	PATCH PANEL 26 PATCH PANEL 26	148 148	42 43	123 D2 123 D3	_
PATCH PANEL 32 PATCH PANEL 32	148 148	44	D142D2 D143D1	1	PATCH PANEL 26 PATCH PANEL 26	148 148	43	123 D3 123 D4	_
- · · · · · V-	148	46	D143D2	1	PATCH PANEL 26	148	45	122 D1	۲
PATCH PANEL 32	140	70	D140D2	' I					J
PATCH PANEL 32 PATCH PANEL 32 PATCH PANEL 32	148 148	47	D144D1 D144D2	1	PATCH PANEL 26 PATCH PANEL 26	148 148	46	122 D2 122 D3	_

PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QT
PATCH PANEL 23	148	1	122.1 D1	1
PATCH PANEL 23	148	2	122.1 D2	1
PATCH PANEL 23	148	3	122.1 D3	1
PATCH PANEL 23 PATCH PANEL 23	148 148	5	122.1 D4 121 D1	1 1
PATCH PANEL 23	148	6	121 D1	1
PATCH PANEL 23	148	7	121 D3	1
PATCH PANEL 23	148	8	121 D4	1
PATCH PANEL 23	148	9	120 D1	1
PATCH PANEL 23	148	10	120 D2	1
PATCH PANEL 23 PATCH PANEL 23	148 148	11	120 D3 120 D4	1 1
PATCH PANEL 23	148	13	119 D1	1
PATCH PANEL 23	148	14	119 D2	1
PATCH PANEL 23	148	15	119 D3	1
PATCH PANEL 23	148	16	119 D4	1
PATCH PANEL 23 PATCH PANEL 23	148 148	17 18	118.1 D1 118.1 D2	1 1
PATCH PANEL 23	148	19	118.1 D3	1
PATCH PANEL 23	148	20	118.1 D4	1
PATCH PANEL 23	148	21	118 D1	1
PATCH PANEL 23	148	22	118 D2	1
PATCH PANEL 23	148	23	118 D3	1
PATCH PANEL 23 PATCH PANEL 23	148 148	24 25	118 D4 117 D1	1 1
PATCH PANEL 23	148	26	117 D1 117 D2	1
PATCH PANEL 23	148	27	117 D3	1
PATCH PANEL 23	148	28	117 D4	1
PATCH PANEL 23	148	29	116.1 D1	1
PATCH PANEL 23	148	30	116.1 D2	1
PATCH PANEL 23 PATCH PANEL 23	148 148	31 32	116.1 D3 116.1 D4	1
PATCH PANEL 23	148	33	116 D1	1
PATCH PANEL 23	148	34	116 D2	1
PATCH PANEL 23	148	35	116 D3	1
PATCH PANEL 23	148	36	116 D4	1
PATCH PANEL 23	148	37	115 D1	1
PATCH PANEL 23 PATCH PANEL 23	148 148	38 39	115 D2 115 D3	1 1
PATCH PANEL 23	148	40	115 D4	1
PATCH PANEL 23	148	41	114 D1	1
PATCH PANEL 23	148	42	114 D2	1
PATCH PANEL 23	148	43	114 D3	1
PATCH PANEL 23	148	44	114 D4	1
PATCH PANEL 23	148	45-48	NO LABEL	NOTE 1
PATCH PANEL 20	148	1	AP01	NOTE 1
PATCH PANEL 20	148	2	AP02	NOTE 1
PATCH PANEL 20	148	3	AP03	NOTE 1
PATCH PANEL 20	148	4	AP04	NOTE 1
PATCH PANEL 20	148	5	AP05	NOTE 1
PATCH PANEL 20 PATCH PANEL 20	148 148	6 7	AP06 AP07	NOTE 1
PATCH PANEL 20	148	8	AP08	NOTE 1
PATCH PANEL 20	148	9	C106	AP09
PATCH PANEL 20	148	10	D141	AP10
PATCH PANEL 20	148	11	AP11	NOTE 1
PATCH PANEL 20	148	12	C102	AP12
PATCH PANEL 20 PATCH PANEL 20	148 148	13 14	C102A1 C108	AP13 AP14
PATCH PANEL 20	148	15	C100	AP15
PATCH PANEL 20	148	16	CC101	AP16
PATCH PANEL 20	148	17	B132	AP35
PATCH PANEL 20	148	18	B133	AP36
PATCH PANEL 20	148 148	19	BC102	AP37
PATCH PANEL 20 PATCH PANEL 20	148 148	20	AP38 B109	NOTE 1 AP39
PATCH PANEL 20	148	22	B103	AP40
PATCH PANEL 20	148	23	B118	AP41
PATCH PANEL 20	148	24	B119	AP42
PATCH PANEL 20	148	25	BC101	AP43
PATCH PANEL 20	148 148	26 27-48	B125	AP44
PATCH PANEL 20	148	27-48	NO CABLE	
PATCH PANEL 18	148	1	B103	1
PATCH PANEL 18	148	2	B103	1
PATCH PANEL 18	148	3	C102A1	1
PATCH PANEL 18	148	4	C102A1	1
PATCH PANEL 18	148	5	D109	1
PATCH PANEL 18 PATCH PANEL 18	148 148	6 7	D109 A103	1
PATCH PANEL 18	148	8	A103	1
		1		

CABLE QTY

PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
PATCH PANEL 25	148	1	E100-1	1
PATCH PANEL 25	148	2	EM100-1	1
PATCH PANEL 25 PATCH PANEL 25	148 148	3 4	EM100-2 G100-1	1 1
PATCH PANEL 25	148	5	E100-1	1
PATCH PANEL 25	148	6	F101-1	1
PATCH PANEL 25 PATCH PANEL 25	148 148	7 8	F101-2 G101-1	1 1
PATCH PANEL 25	148	9	FM101-1	1
PATCH PANEL 25 PATCH PANEL 25	148 148	10	FM101-2 F102-1	1 1
PATCH PANEL 25	148	12	F102-2	1
PATCH PANEL 25	148	13	G102-1	1
PATCH PANEL 25 PATCH PANEL 25	148 148	14 15	E103-1 G103-1	1 1
PATCH PANEL 25	148	16	F104-1	1
PATCH PANEL 25 PATCH PANEL 25	148 148	17 18	F104-2 E105-1	1 1
PATCH PANEL 25	148	19	G106-1	1
PATCH PANEL 25	148	20	G106-2	1
PATCH PANEL 25 PATCH PANEL 25	148 148	21 22	G106-3 G106-4	1 1
PATCH PANEL 25	148	23	G106-5	1
PATCH PANEL 25	148	24	G106-6	1
PATCH PANEL 25 PATCH PANEL 25	148	25 26	G106-7 G106-8	1 1
PATCH PANEL 25	148	27	E107-1	1
PATCH PANEL 25	148	28	E107-2	1
PATCH PANEL 25 PATCH PANEL 25	148 148	29 30	F108-1 F108-2	1 1
PATCH PANEL 25	148	31	E109-1	1
PATCH PANEL 25	148	32	E109-2	1
PATCH PANEL 25 PATCH PANEL 25	148 148	33	E109-3 E109-4	1 1
PATCH PANEL 25	148	35	E109-5	1
PATCH PANEL 25	148	36	E109-6	1
PATCH PANEL 25 PATCH PANEL 25	148 148	37	F109-1 F109-2	1 1
PATCH PANEL 25	148	39	E110-1	1
PATCH PANEL 25	148	40	E110-2	1
PATCH PANEL 25 PATCH PANEL 25	148 148	41 42	F110-1 F110-2	1 1
PATCH PANEL 25	148	43	G110-1	1
PATCH PANEL 25	148	44	G110-2	1
PATCH PANEL 25 PATCH PANEL 25	148 148	45 46	E111-1 E111-2	1 1
PATCH PANEL 25	148	47	F111-1	1
PATCH PANEL 25	148	48	F111-2	1
PATCH PANEL 23	148	1	G111-1	1
PATCH PANEL 23	148	2	G111-2	1
PATCH PANEL 23 PATCH PANEL 23	148 148	3 4	E112-1 E112-2	1 1
PATCH PANEL 23	148	5	F112-1	1
PATCH PANEL 23	148	6	F112-2	1
PATCH PANEL 23 PATCH PANEL 23	148 148	7 8	G112-1 G112-2	1
PATCH PANEL 23	148	9	E113-1	1
PATCH PANEL 23	148	10	E113-2	1
PATCH PANEL 23 PATCH PANEL 23	148 148	11	G113-1 G113-2	1 1
PATCH PANEL 23	148	13	E114-1	1
PATCH PANEL 23	148	14	E114-2	1
PATCH PANEL 23 PATCH PANEL 23	148 148	15 16	G114-1 G114-2	1 1
PATCH PANEL 23	148	17	E115-1	1
PATCH PANEL 23	148	18	E115-2	1
PATCH PANEL 23 PATCH PANEL 23	148 148	19 20	G116-1 G116-2	1 1
PATCH PANEL 23	148	21	E117-1	1
PATCH PANEL 23	148	22	E117-2	1 1
PATCH PANEL 23 PATCH PANEL 23	148 148	23 24	G117-1 G117-2	1 1
PATCH PANEL 23	148	25	E118-1	1
PATCH PANEL 23 PATCH PANEL 23	148 148	26 27	E118-2 G118-1	1 1
PATCH PANEL 23 PATCH PANEL 23	148	28	G118-1 G118-2	1
PATCH PANEL 23	148	29	E119-1	1
PATCH PANEL 23 PATCH PANEL 23	148 148	30 31	E119-2 G119-1	1 1
PATCH PANEL 23 PATCH PANEL 23	148	32	G119-1 G119-2	1
PATCH PANEL 23	148	33	E120-1	1
PATCH PANEL 23 PATCH PANEL 23	148 148	34 35	E120-2 G120-1	1 1
PATCH PANEL 23	148	36	G120-1	1
PATCH PANEL 23	148	37	E121-1	1
PATCH PANEL 23 PATCH PANEL 23	148 148	38 39	E121-2 G121-1	1 1
PATCH PANEL 23	148	40	G121-1	1
PATCH PANEL 23	148	41	E122-1	1
PATCH PANEL 23 PATCH PANEL 23	148 148	42	E122-2 G122-1	1 1
PATCH PANEL 23	148	44	G122-1	1
PATCH PANEL 23	148	45	E123-1	1
PATCH PANEL 23	148	46	G123-1	1 1

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	EXISTING CATEGORY C	ABLES F	OR DEMOI	LITION - RM FT	C1- RK 1 TR
	PATCH PANEL - LOCATION		PORT #	RM	CABLE QTY
	PATCH PANEL 21 PATCH PANEL 21	148 148	2	E125-1 E125-2	1 1
	PATCH PANEL 21	148	3	G125-1	1
4	PATCH PANEL 21	148	4	G125-2	1
\dashv	PATCH PANEL 21 PATCH PANEL 21	148 148	5 6	E126-1 E126-2	1 1
	PATCH PANEL 21	148	7	G126-1	1
4	PATCH PANEL 21 PATCH PANEL 21	148 148	8	G126-2 E127-1	1 1
\dashv	PATCH PANEL 21	148	10	E127-1	1
	PATCH PANEL 21	148	11	G127-1	1
4	PATCH PANEL 21 PATCH PANEL 21	148 148	12 13	G127-2 E128-1	1 1
1	PATCH PANEL 21	148	14	E128-2	1
	PATCH PANEL 21	148	15	G129-1	1
\dashv	PATCH PANEL 21 PATCH PANEL 21	148 148	16 17	G129-2 E130-1	1 1
	PATCH PANEL 21	148	18	E130-2	1
	PATCH PANEL 21	148	19	G130-1	1
\dashv	PATCH PANEL 21 PATCH PANEL 21	148 148	20	G130-2 E131-1	1 1
	PATCH PANEL 21	148	22	E131-2	1
	PATCH PANEL 21	148	23	G131-1	1
\dashv	PATCH PANEL 21 PATCH PANEL 21	148 148	24 25	G131-2 E132-1	1 1
	PATCH PANEL 21	148	26	E132-1	1
]	PATCH PANEL 21	148	27	G132-1	1
-	PATCH PANEL 21 PATCH PANEL 21	148 148	28 29	G132-2 E133-1	1 1
	PATCH PANEL 21	148	30	E133-1	1
	PATCH PANEL 21	148	31	G133-1	1
4	PATCH PANEL 21	148 148	32	E134-1	1
	PATCH PANEL 21 PATCH PANEL 21	148 148	33 34	E135-1 E135-2	1 1
	PATCH PANEL 21	148	35	G135-1	1
	PATCH PANEL 21	148	36	G135-2	1
-	PATCH PANEL 21 PATCH PANEL 21	148 148	37 38	E136-1 E136-2	1 1
	PATCH PANEL 21	148	39	G136-1	1
	PATCH PANEL 21	148	40	G136-2	1
-	PATCH PANEL 21	148	41	E137-1	1
+	PATCH PANEL 21 PATCH PANEL 21	148 148	42	E137-2 G137-1	1 1
	PATCH PANEL 21	148	44	G137-2	1
	PATCH PANEL 21	148	45	E138-1	1
-	PATCH PANEL 21 PATCH PANEL 21	148 148	46 47	E138-2 G138-1	1 1
	PATCH PANEL 21	148	48	G138-2	1
	2.20.12.12.10	1.10	,	F.100.1	
	PATCH PANEL 19 PATCH PANEL 19	148 148	2	E139-1 G140-1	1 1
	PATCH PANEL 19	148	3	G140-2	1
	PATCH PANEL 19	148	4	G141-1	1
	PATCH PANEL 19 PATCH PANEL 19	148 148	5 6	G141-2 E142-1	1 1
	PATCH PANEL 19	148	7	E142-2	1
	PATCH PANEL 19	148	8	G142-1	1
\dashv	PATCH PANEL 19 PATCH PANEL 19	148 148	9	G142-2 E143-1	1 1
_	PATCH PANEL 19	148	11	E143-1	1
	PATCH PANEL 19	148	12	G143-1	1
-	PATCH PANEL 19 PATCH PANEL 19	148 148	13 14	G143-2 E144-1	1 1
\dashv	PATCH PANEL 19 PATCH PANEL 19	148	14	E144-1 E144-2	1
	PATCH PANEL 19	148	16	E145-1	1
-	PATCH PANEL 19	148	17	E145-2	1 1
-	PATCH PANEL 19 PATCH PANEL 19	148 148	18 19	G145-1 G145-2	1 1
	PATCH PANEL 19	148	20	E147-1	1
4	PATCH PANEL 19	148	21	E147-2	1
-	PATCH PANEL 19 PATCH PANEL 19	148 148	22	E150-1 E150-2	1 1
	PATCH PANEL 19	148	24	NO LABEL	NOTE 1
4	PATCH PANEL 19	148	25	BCMA	NOTE 1
-	PATCH PANEL 19 PATCH PANEL 19	148 148	26 27	122-2 E149E 1	1 1
	PATCH PANEL 19	148	28	E149E 2	1
4	PATCH PANEL 19	148	29	E149E 3	1
-	PATCH PANEL 19 PATCH PANEL 19	148 148	30	E149E 4 E149E 5	1 1
_	PATCH PANEL 19	148	32	E149E 6	1
_	PATCH PANEL 19	148	33	CE-1	NOTE 1
\dashv	PATCH PANEL 19 PATCH PANEL 19	148 148	34 35	CE-2 CE-3	NOTE 1
\dashv	PATCH PANEL 19	148	36	CE-4	NOTE 1
	PATCH PANEL 19	148	37	CE-5	NOTE 1
_	PATCH PANEL 19	148	38	CE-6	NOTE 1
\dashv	PATCH PANEL 19 PATCH PANEL 19	148 148	39 40	CE-7 CE-8	NOTE 1
	PATCH PANEL 19	148	41	CE-9	NOTE 1
	PATCH PANEL 19	148	42	CE-10	NOTE 1
_	PATCH PANEL 19 PATCH PANEL 19	148 148	43 44	CE-11 CE-12	NOTE 1
	PATCH PANEL 19 PATCH PANEL 19	148	44	CE-12 CE-13	NOTE 1
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	PATCH PANEL 19	148	46	CE-14 NO LABEL	NOTE 1

ATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QT
PATCH PANEL 17	148	1	GD103A	1
PATCH PANEL 17 PATCH PANEL 17	148 148	3	DG103B DG103C	1 1
PATCH PANEL 17	148	4	DG103D	1
PATCH PANEL 17	148	5	EW 1	NOTE 1
PATCH PANEL 17 PATCH PANEL 17	148 148	6 7	EE 1 EN 1	NOTE 1
PATCH PANEL 17	148	8	EN 2	NOTE 1
PATCH PANEL 17	148	9	ES 1	NOTE 1
PATCH PANEL 17 PATCH PANEL 17	148 148	10 11	ES 2 GE 1	NOTE 1
PATCH PANEL 17	148	12	GE 2	NOTE 1
PATCH PANEL 17 PATCH PANEL 17	148 148	13 14	GN 1	NOTE 1
PATCH PANEL 17	148	15	GN 2 GS 1	NOTE 1
PATCH PANEL 17	148	16	GS 2	NOTE 1
PATCH PANEL 17 PATCH PANEL 17	148 148	17 18	BIG DNG RM GDINING	NOTE 1
PATCH PANEL 17	148	19	G112	1
PATCH PANEL 17	148	20	G124	1
PATCH PANEL 17 PATCH PANEL 17	148 148	21 22	E118 E140	1
PATCH PANEL 17	148	23	E110 1	1
PATCH PANEL 17	148	24	E110 2	1
PATCH PANEL 16	148	1	CG1	NOTE 1
PATCH PANEL 16	148	2	CG2	NOTE 1
PATCH PANEL 16 PATCH PANEL 16	148 148	3	CG3	NOTE 1
PATCH PANEL 16	148	5	CG4 CG5	NOTE 1
PATCH PANEL 16	148	6	CG6	NOTE 1
PATCH PANEL 16	148 148	7 8	CG7	NOTE 1
PATCH PANEL 16 PATCH PANEL 16	148	9	CG8 CG9	NOTE 1
PATCH PANEL 16	148	10	CG10	NOTE 1
PATCH PANEL 16	148	11	CG11	NOTE 1
PATCH PANEL 16 PATCH PANEL 16	148 148	12 13	CG12 CG13	NOTE 1
PATCH PANEL 16	148	14	CG14	NOTE 1
PATCH PANEL 16	148 148	15 16	CG15	NOTE 1
PATCH PANEL 16 PATCH PANEL 16	148 148	16 17-20	CE15 NO CABLE	NOTE 1
PATCH PANEL 16	148	21	G108-1	PAREX
PATCH PANEL 16 PATCH PANEL 16	148 148	22 23	E104-1 F111B-1	PAREX PAREX
PATCH PANEL 16	148	24	NO CABLE	TARLA
PATCH PANEL 15 PATCH PANEL 15	148 148	2	G101D1 G101D2	1 1
PATCH PANEL 15	148	3	G101D3	1
PATCH PANEL 15	148	4	G101D4	1
PATCH PANEL 15 PATCH PANEL 15	148 148	5 6	G109D1 G109D2	1
PATCH PANEL 15	148	7	G109D3	1
PATCH PANEL 15	148	8	G109D4	1
PATCH PANEL 15 PATCH PANEL 15	148 148	9 10	E141D1 E141D2	1
PATCH PANEL 15	148	11-12	NO LABEL	NOTE 1
PATCH PANEL 15 PATCH PANEL 15	148 148	13 14	E141D3 E141D4	1
PATCH PANEL 15	148	15	E141D4 E141D5	1
PATCH PANEL 15	148	16	E141D6	1
PATCH PANEL 15 PATCH PANEL 15	148 148	17-23 24	NO LABEL DOOR LOCKS	NOTE 1
TATOTTI ANLL 13	140	24	DOON LOOKS	NOTET
PATCH PANEL 14	148	1	WAP PUB	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	148 148	3	WAP PUB WAP PUB	NOTE 1
PATCH PANEL 14	148	4	WAP PUB	NOTE 1
PATCH PANEL 14	148	5	WAP PUB	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	148 148	6 7	WAP PUB WAP PUB	NOTE 1
PATCH PANEL 14	148	8	WAP PUB	NOTE 1
PATCH PANEL 14	148	9	WAP PUB	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	148 148	10 11	WAP PUB WAP PUB	NOTE 1
PATCH PANEL 14	148	12	WAP PUB	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	148	13 14	WAP PUB WAP PUB	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	148 148	14 15	WAP PUB WAP PUB	NOTE 1
PATCH PANEL 14	148	16	WAP PUB	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	148 148	17 18	WAP PUB WAP PUB	NOTE 1
PATCH PANEL 14 PATCH PANEL 14	148	19	G145	NOTE 1
I ATOTT ANLL 14			NO LABEL	
PATCH PANEL 14	148	20		
		20 21 22-24	E107 NO LABEL	1 NOTE 1
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14	148 148 148	21 22-24	E107 NO LABEL	NOTE 1
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148	21 22-24 1	E107 NO LABEL Gxxx	NOTE 1 AP25
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14	148 148 148	21 22-24	E107 NO LABEL	NOTE 1
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148	21 22-24 1 2 3 4	Gxxx Gxxx GC101 G116	AP25 AP26 AP27 AP28
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5	Gxxx Gxxx GC101 G116 G114	AP25 AP26 AP27 AP28 AP29
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148	21 22-24 1 2 3 4	Gxxx Gxxx GC101 G116	AP25 AP26 AP27 AP28
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108 G138	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11 12	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133 G146	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48 AP49
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11 12 13	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133 G146 G146	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48 AP49 AP50
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	E107 NO LABEL GXXX GXXX GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133 G146 G146 F110 F101 F109	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48 AP49 AP50 AP51 AP52 AP53
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133 G146 G146 F110 F101 F109 E128	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48 AP49 AP50 AP51 AP52 AP53 AP54
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	E107 NO LABEL GXXX GXXX GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133 G146 G146 F110 F101 F109	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48 AP49 AP50 AP51 AP52 AP53
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	E107 NO LABEL Gxxx Gxxx GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133 G146 G146 F110 F101 F109 E128 AP55 E123 E130	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48 AP49 AP50 AP51 AP52 AP53 AP54 NOTE 1 AP56 AP57
PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 14 PATCH PANEL 5	148 148 148 148 148 148 148 148 148 148	21 22-24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	E107 NO LABEL GXXX GXXX GC101 G116 G114 GC101 G122 G108 G138 G140 GC101 G133 G146 F110 F101 F109 E128 AP55 E123	AP25 AP26 AP27 AP28 AP29 AP30 AP31 AP32 AP45 AP46 AP47 AP48 AP49 AP50 AP51 AP52 AP53 AP54 NOTE 1 AP56

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EXISTING CATEGORY C	ABLES F	OR DEMO		C1- RK 1 TR	EXISTING CATEGORY C			LITION - RM FTO	
PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
PATCH PANEL 17	148	1	GD103A	1	PATCH PANEL 4	148	1	E139	AP61
PATCH PANEL 17	148	2	DG103B	1	PATCH PANEL 4	148	2	E141	AP62
PATCH PANEL 17	148	3	DG103C	1	PATCH PANEL 4	148	3	E151	AP63
PATCH PANEL 17	148	4	DG103D	1	PATCH PANEL 4	148	4	AP64	NOTE 1
PATCH PANEL 17	148	5	EW 1	NOTE 1	PATCH PANEL 4	148	5	E106	AP65
PATCH PANEL 17	148	6	EE 1	NOTE 1	PATCH PANEL 4	148	6	E115	AP66
PATCH PANEL 17	148	7	EN 1	NOTE 1	PATCH PANEL 4 PATCH PANEL 4	148	7	E117	AP67
PATCH PANEL 17 PATCH PANEL 17	148 148	8	EN 2 ES 1	NOTE 1	PATCH PANEL 4 PATCH PANEL 4	148 148	8	E110 E100.0	AP68 AP69
PATCH PANEL 17	148	10	ES 2	NOTE 1	PATCH PANEL 4	148	10	G100.0	AP70
PATCH PANEL 17	148	11	GE 1	NOTE 1	PATCH PANEL 4	148	11	AP71	NOTE 1
PATCH PANEL 17	148	12	GE 2	NOTE 1	PATCH PANEL 4	148	12	AP79	NOTE 1
PATCH PANEL 17	148	13	GN 1	NOTE 1	PATCH PANEL 4	148	13	FC100	AP80
PATCH PANEL 17	148	14	GN 2	NOTE 1	PATCH PANEL 4	148	14-24	NO CABLE	
PATCH PANEL 17	148	15	GS 1	NOTE 1			•		
PATCH PANEL 17	148	16	GS 2	NOTE 1					
PATCH PANEL 17	148	17	BIG DNG RM	NOTE 1	EVICTING CATEGORY C	ADI EO E	OB	LITION DE TA	74 DV 4 TE
PATCH PANEL 17	148	18	GDINING	NOTE 1	EXISTING CATEGORY C	ABLES F	OK DEMO	LITION - KM 117	1-KN 1 IE
PATCH PANEL 17	148	19	G112	1					
PATCH PANEL 17	148	20	G124	1	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QTY
PATCH PANEL 17 PATCH PANEL 17	148 148	21	E118 E140	1	PATCH PANEL 2	T171	1	100-1	1
PATCH PANEL 17	148	23	E110 1	1	PATCH PANEL 2	T171	2	100-2	1
PATCH PANEL 17	148	24	E110 2	1	PATCH PANEL 2	T171	3	100-3	1
7711011171112217	110		21102	·	PATCH PANEL 2	T171	4	100-4	1
PATCH PANEL 16	148	1	CG1	NOTE 1	PATCH PANEL 2	T171	5	102-1	1
PATCH PANEL 16	148	2	CG2	NOTE 1	PATCH PANEL 2	T171	6	102-2	1
PATCH PANEL 16	148	3	CG3	NOTE 1	PATCH PANEL 2	T171	7	102-3	1
PATCH PANEL 16	148	4	CG4	NOTE 1	PATCH PANEL 2	T171	8	102-4	1
PATCH PANEL 16	148	5	CG5	NOTE 1	PATCH PANEL 2	T171	9-24	NO CABLE	
PATCH PANEL 16	148	6	CG6	NOTE 1	DATOU DANIEL 4			404	1001
PATCH PANEL 16	148	7	CG7	NOTE 1	PATCH PANEL 1	T171	1	101	AP01
PATCH PANEL 16	148	8	CG8	NOTE 1	PATCH PANEL 1 PATCH PANEL 1	T171 T171	2 3-24	101 NO CABLE	AP02
PATCH PANEL 16 PATCH PANEL 16	148 148	9	CG9 CG10	NOTE 1	FATCHFANELT	1 1 / 1	3-24	NO CABLE	
PATCH PANEL 16	148	11	CG10	NOTE 1					
PATCH PANEL 16	148	12	CG12	NOTE 1	EXISTING CATEGORY O	CABLES	OR DEMO	I ITION - RM 10	1 - RK 1 TF
PATCH PANEL 16	148	13	CG13	NOTE 1	ZMOTING GATZOOKT				
PATCH PANEL 16	148	14	CG14	NOTE 1	PATCH PANEL - LOCATION	BL DC	DODT #	DM	CABLE QTY
PATCH PANEL 16	148	15	CG15	NOTE 1	PATCH PANEL - LOCATION	BLDG	PORT#	RM	CABLE QIT
PATCH PANEL 16	148	16	CE15	NOTE 1	PATCH PANEL 18	T296	1	202-1	1
PATCH PANEL 16	148	17-20	NO CABLE		PATCH PANEL 18	T296	2	202-2	1
PATCH PANEL 16	148	21	G108-1	PAREX	PATCH PANEL 18	T296	3	210D-1	1
PATCH PANEL 16	148	22	E104-1	PAREX	PATCH PANEL 18	T296	4	201D-2	1
PATCH PANEL 16	148	23	F111B-1	PAREX	PATCH PANEL 18	T296	5	200-1	1
PATCH PANEL 16	148	24	NO CABLE		PATCH PANEL 18	T296	6	200-2	1
DATOU DANIEL 15	1/10	1	C101D1	1	PATCH PANEL 18	T296	7	202AD1	1
PATCH PANEL 15 PATCH PANEL 15	148 148	2	G101D1 G101D2	1	PATCH PANEL 18	T296	8	202AD2	1
PATCH PANEL 15	148	3	G101D2 G101D3	1	PATCH PANEL 18	T296	9	202AD3	1
PATCH PANEL 15	148	4	G101D3	1	PATCH PANEL 18 PATCH PANEL 18	T296 T296	10 11	202AD4 SPEAKER	1 NOTE 1
PATCH PANEL 15	148	5	G109D1	1	PATCH PANEL 18 PATCH PANEL 18	T296	11 12-24	NO CABLE	NOIEI
PATCH PANEL 15	148	6	G109D2	1	TATOTTANLE TO	1230	12-24	NO OABLE	
PATCH PANEL 15	148	7	G109D3	1	PATCH PANEL 17	T296	1	101	AP F1-01
PATCH PANEL 15	148	8	G109D4	1	PATCH PANEL 17	T296	2	102	AP F1-02
PATCH PANEL 15	148	9	E141D1	1	PATCH PANEL 17	T296	3	200	AP F2-01
PATCH PANEL 15	148	10	E141D2	1	PATCH PANEL 17	T296	4	AP F2-02	NOTE 1
PATCH PANEL 15	148	11-12	NO LABEL	NOTE 1	PATCH PANEL 17	T296	5	201D	AP F2-03
PATCH PANEL 15	148	13	E141D3	1	PATCH PANEL 17	T296	6	202	AP F1-04
PATCH PANEL 15	148	14	E141D4	1	PATCH PANEL 17	T296	7-23	NO CABLE	
PATCH PANEL 15 PATCH PANEL 15	148 148	15 16	E141D5 E141D6	1	PATCH PANEL 17	T296	24	202A	AP05
PATCH PANEL 15	148	17-23	NO LABEL	NOTE 1					
PATCH PANEL 15	148	24	DOOR LOCKS	NOTE 1					
TATOLITAINEE IV	170	<u> </u>	DOON LOONS	INOTE					
PATCH PANEL 14	148	1	WAP PUB	NOTE 1					
PATCH PANEL 14	148	2	WAP PUB	NOTE 1					
PATCH PANEL 14	148	3	WAP PUB	NOTE 1					
PATCH PANEL 14	148	4	WAP PUB	NOTE 1					
PATCH PANEL 14	148	5	WAP PUB	NOTE 1					
PATCH PANEL 14	148	6	WAP PUB	NOTE 1					
PATCH PANEL 14	148	7	WAP PUB	NOTE 1					
PATCH PANEL 14	148	8	WAP PUB	NOTE 1					
PATCH PANEL 14	l 148	9	WAP PUB	l NOTE 1 l					

SCHEDULE NOTES

 CONTRACTOR TO TRACE CABLING AND CONFIRM LOCATION OF OUTLET. ASSUME APPROX. 200FT OF CABLE. CONTRACTOR TO REMOVE EXISTING TELECOMM OUTLET. IF SURFACE MOUNTED TELECOMM OUTLET REMOVE FACE PLATE, JACKS, RACEWAY, BOX AND CABLING BACK TO PATCH PANELS. CONTRACTOR TO PATCH AND PAINT WALL AS REQUIRED TO MATCH EXISTING SURFACE. IF TELECOMM OUTLET IS RECESSED CONTRACTOR TO REMOVE FACE PLATE, JACKS, AND CABLING BACK TO PATCH PANELS. RACEWAY AND BACK BOXES TO

REMAIN. PROVIDE BLANK, STAINLESS STEEL, 1 OR 2 GANG FACE PLATE.

Revisions: ARCHITECT/ENGINEER OF RECORD CONSULTANT LOW VOLTAGE GDM 1308 NE 134TH ST SUITE A 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503 VANCOUVER, WA 98685 541.436.4723 541.436.4723 DAVE CLEM, RCDD ADAM GODDIN, PE





STAMP



DRAWING TITLE TELECOMM CABLE DEMOLITION SCHEDULES APPROVED: Project Director

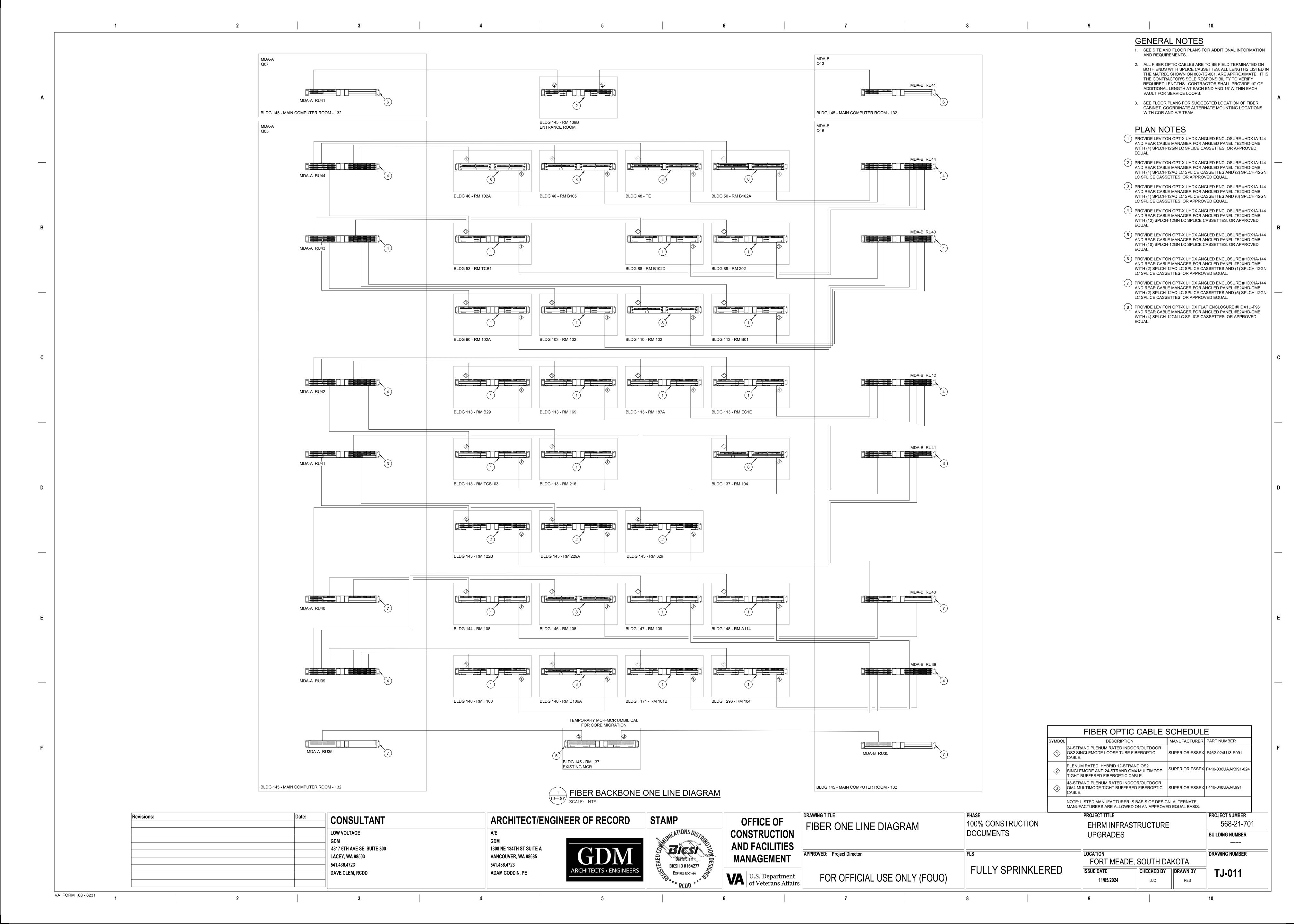
FOR OFFICIAL USE ONLY (FOUO)

PROJECT TITLE 100% CONSTRUCTION EHRM INFRASTRUCTURE DOCUMENTS **UPGRADES** FLS LOCATION FORT MEADE, SOUTH DAKOTA FULLY SPRINKLERED ISSUE DATE 11/05/2024 DJC

568-21-701 **BUILDING NUMBER** DRAWING NUMBER CHECKED BY DRAWN BY TJ-010 RES

PROJECT NUMBER

VA FORM 08 - 6231

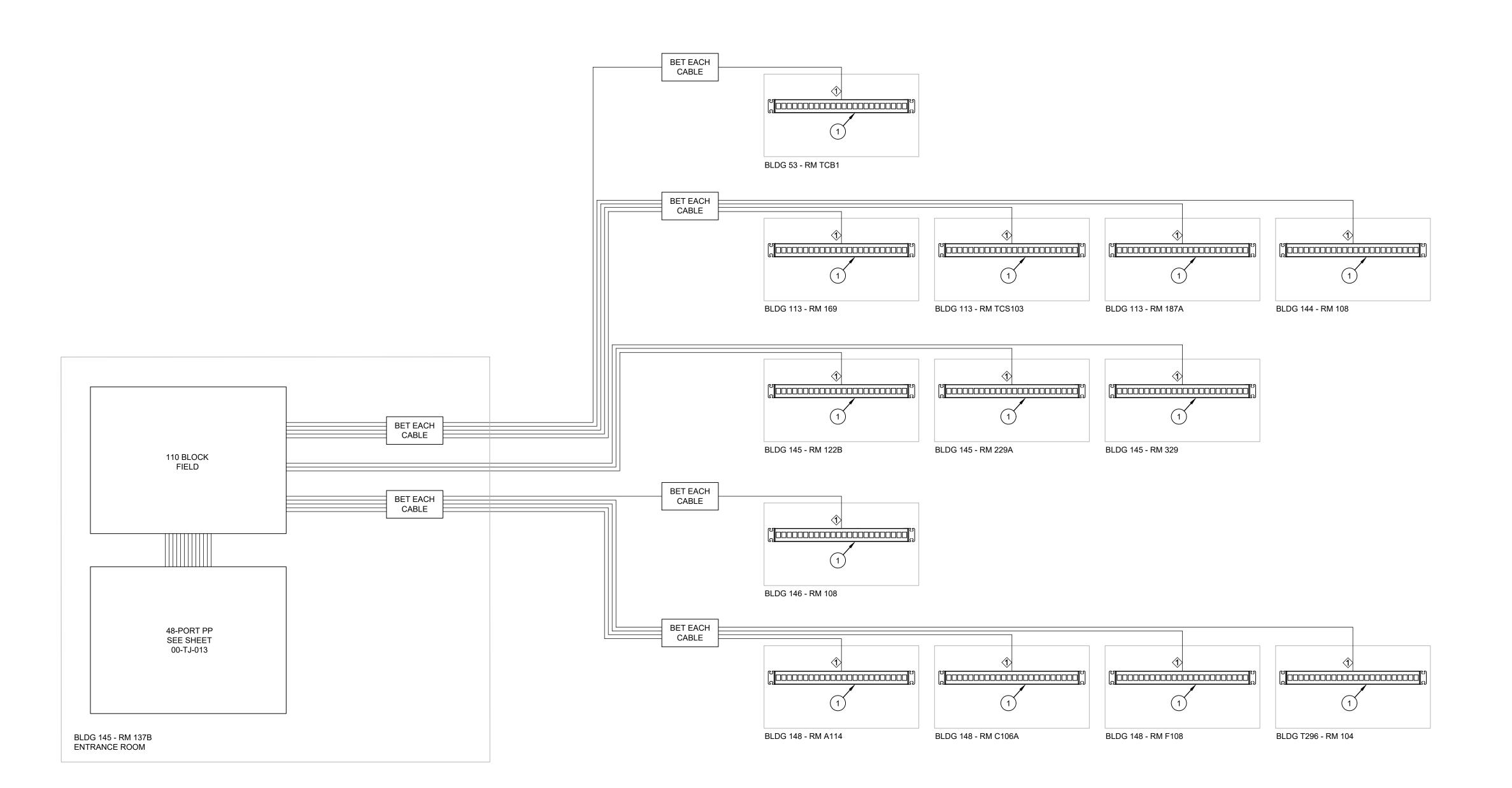




- SEE SITE AND FLOOR PLANS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- 2. ALL COPPER CABLES ARE TO BE TERMINATED ON WALL MOUNTED BETS ON BOTH ENDS AND EXTENDED TO RACK MOUNTED PATCH PANELS. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS. CONTRACTOR SHALL PROVIDE 10' OF ADDITIONAL LENGTH AT EACH END AND 16' WITHIN EACH VAULT FOR SERVICE LOOPS.

PLAN NOTES

PROVIDE UNLOADED LEVITON ANGLED 24-PORT 1RU PATCH PANEL #49256-H24 OR APPROVED EQUAL FULLY POPULATED WITH BLACK JACK #5G108-RE5 OR APPROVED EQUAL.

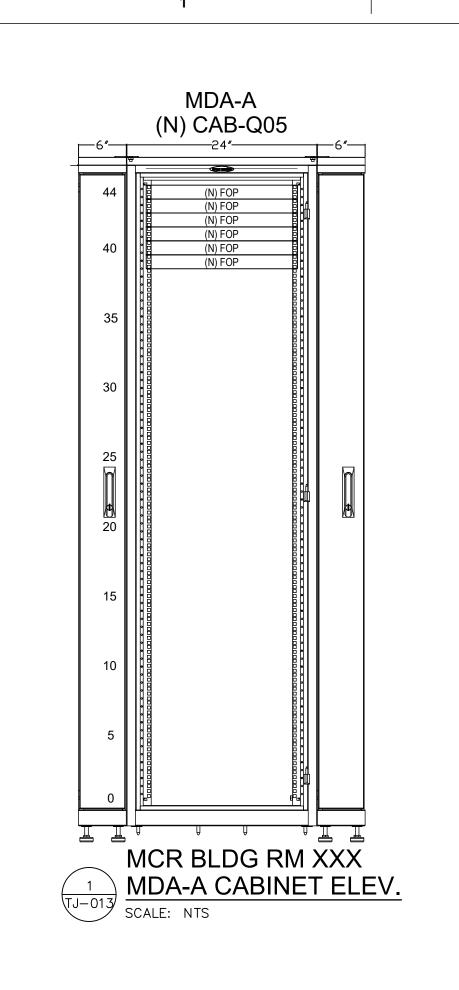


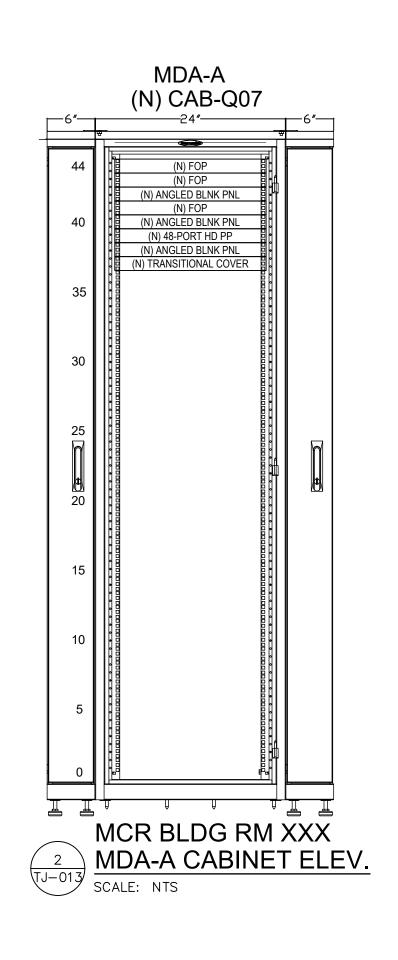
COPPER BACKBONE ONE LINE DIAGRAM

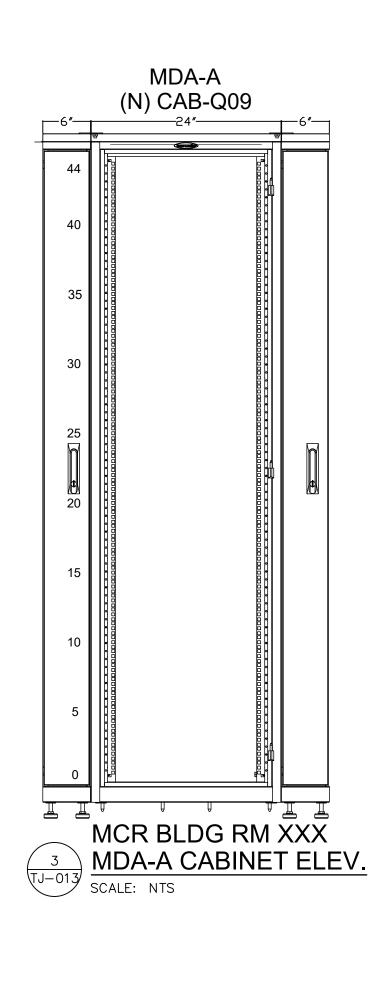
SCALE: NTS

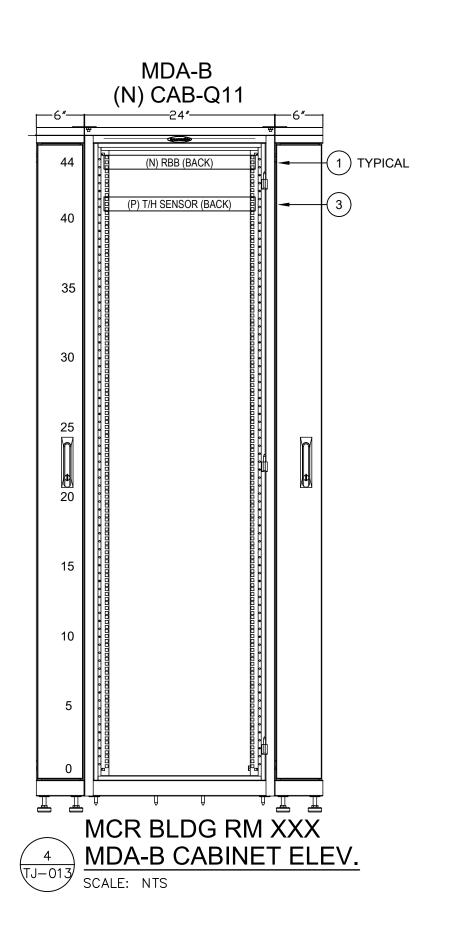
SYMBOL	DESCRIPTION	MANUFACTURER	PART NUMBER
(1)	25pr MEGAPIC OSP BACKBONE CATEGORY 5 CABLE.	SUPERIOR ESSEX	04-097-31

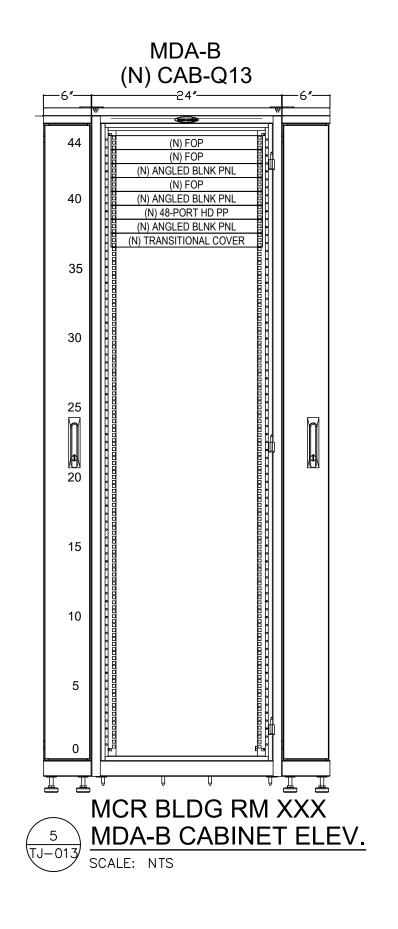
Revisions:	Date:	CONSULTANT	ARCHITECT/ENGI	NEER OF RECORD	STAMP	OFFICE OF	COPPER ONE LINE DIAGRAM	PHASE 100% CONSTRUCTION	PROJECT TITLE EHRM INFRAS	TRUCTURE	PROJECT NUMBER 568-21-70
		LOW VOLTAGE	<u>A/E</u>		NAICATIONS DISTAL	CONSTRUCTION	OOI I EN ONE LINE DIAGNAM	DOCUMENTS	UPGRADES		BUILDING NUMBER
		GDM 4317 6TH AVE SE, SUITE 300	GDM 1308 NE 134TH ST SUITE A		BICSI	AND FACILITIES					
		LACEY, WA 98503 541.436.4723	VANCOUVER, WA 98685 541.436.4723	GDM	David Clem BICSI ID #164277 BICSI ID #164277	MANAGEMENT	APPROVED: Project Director	FLS	FORT MEADE	, SOUTH DAKOTA	DRAWING NUMBER
		DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS	Expires 12-31-24	U.S. Department of Veterans Affairs	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE 11/05/2024	CHECKED BY DRAWN BY DJC RES	TJ-012

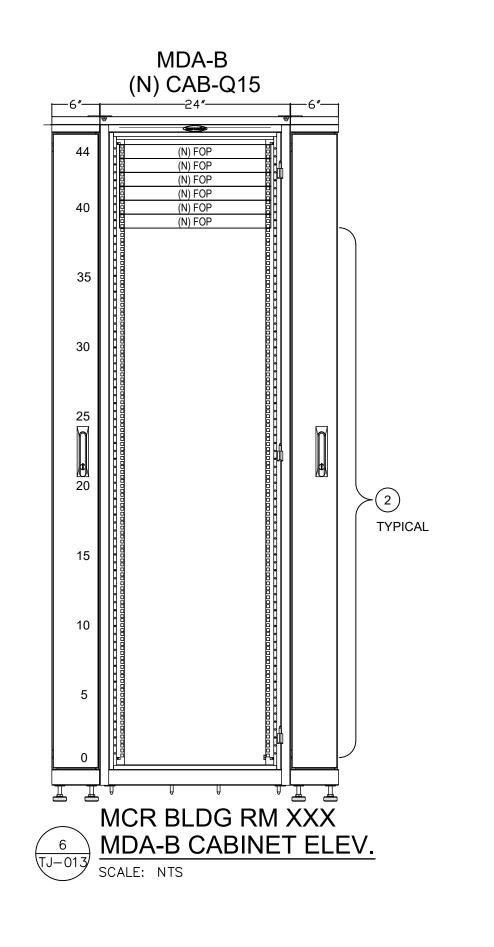










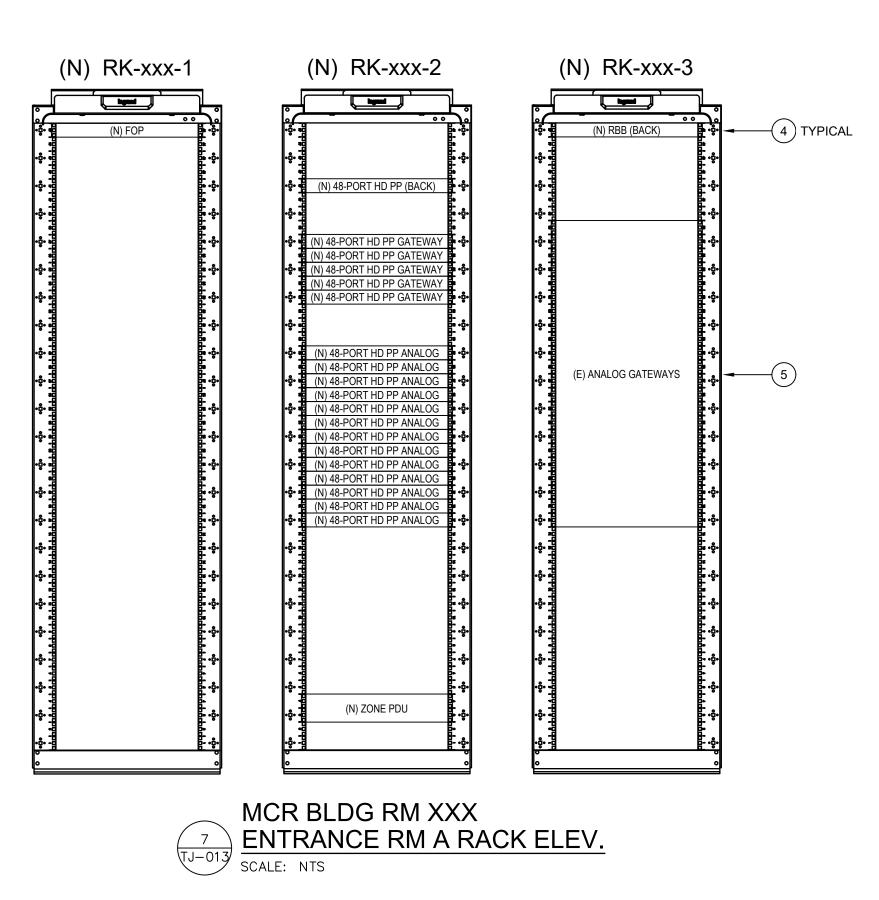


GENERAL NOTES

- SEE MDA CABINET EQUIPMENT SCHEDULE FOR PART NUMBERS AND QUANTITIES.
- SEE ENTRANCE ROOM EQUIPMENT SCHEDULE THIS PAGE FOR PART NUMBERS AND QUANTITIES.
- 3. VENDOR TO PROVIDE ALL EQUIPMENT MARKED AS NEW WORK (N).

PLAN NOTES

- 1) RBB SHARES RU44 MOUNTED ON BACK RAILS IN ALL CABINETS.
- VENDOR TO PROVIDE FLAT BLANKING PANELS TO FILL ALL UNUSED CABINET RU LOCATIONS IN ALL CABINETS.
- 3 1RU TEMP/HUMIDITY SENSOR PACKAGE MOUNTED AT RU41 ON BACK RAILS IN CABINETS xxx, xxx, xxx, xxx. SENSOR PACKAGE PROVIDED BY DIVISION 23 CONTRACTOR.
- 4 RBB SHARES RU45 MOUNTED ON BACK RAILS IN ALL CABINETS.
- 5 EXISTING ANALOG GATEWAY VOICE EQUIPMENT TO BE RELOCATED TO ER. COORDINATE WITH OIT / COR FOR DESIRED LOCATION.



1. REQUIRED VERTICAL CABLE MANAGERS NOT SHOWN.

VA FORM 08 - 6231

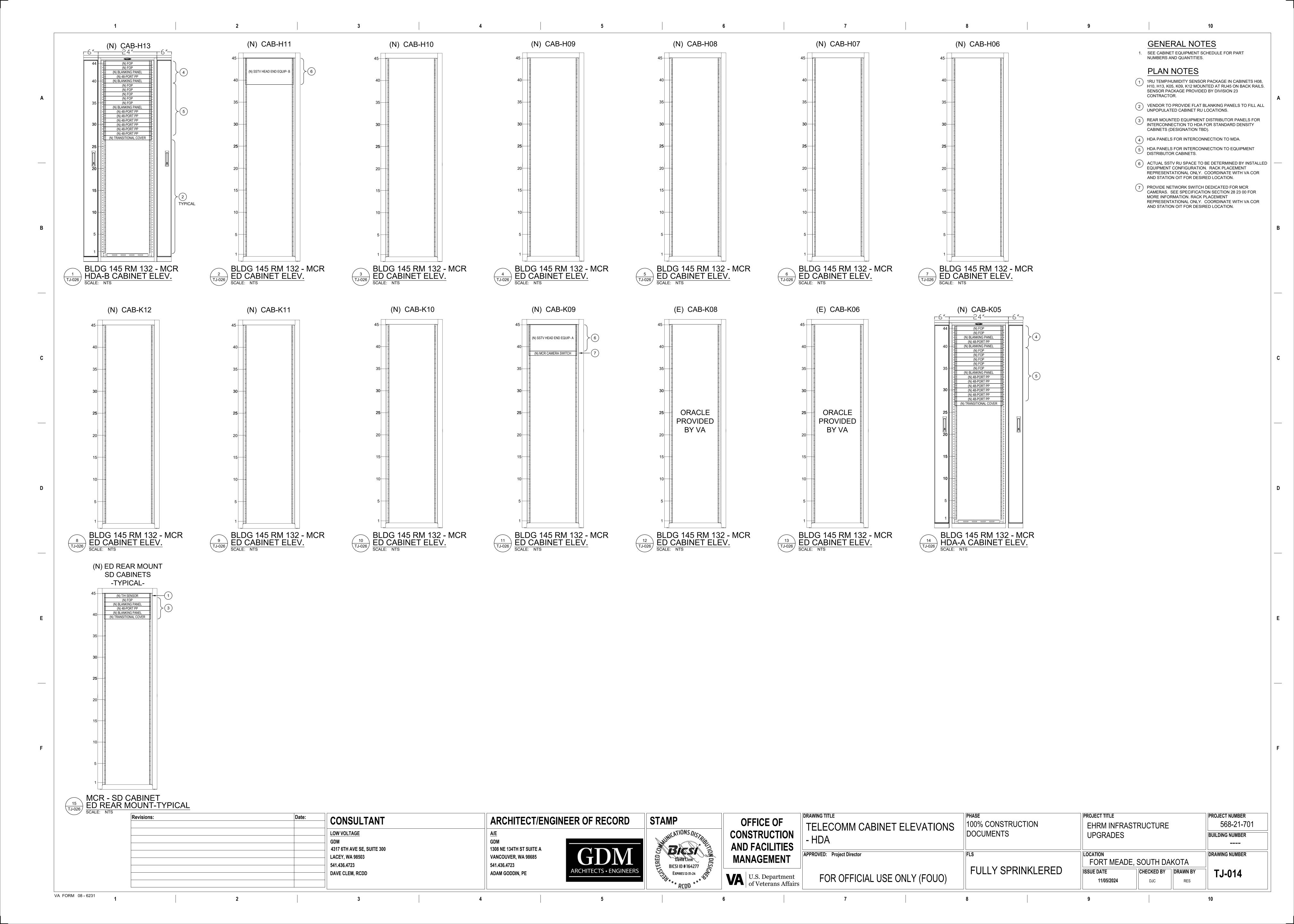
RACK EQUIPMENT 5	СЦЕР	ULE - ENTRANCE ROOMS	
DESCRIPTION	QTY	PART NUMBER	NOTES
CHANNEL RACK	3	MM2073038-W	1
VERTICAL CABLE MANAGER	4	MM20VMD706-W	1
ANGLED FOP / WITH REAR CABLE MANAGER	1	HDX1A-144 / E2XHD-CMB	1,3
FO CASSETTE - OS2 - 12 STRAND	4	U1LSM1-UNN	1,5
FO CASSETTE - OM4 - 12 STRAND	4	41LSM4-UNN	1,5
ANGLED 48 PORT PP / WITH REAR CABLE MANAGER	1	E2X1A-S48 / E2XHD-CMB	1,3
ZONE PDU	1	#ZPDS-208V60A-HW-6L20 OR APPROVED EQUAL	1
VERTICAL PDU / MOUNTING BRACKETS	6	8861 / 39221-E03	1
RACK BONDING BUSBAR (RBB)	3	RGRB19U	1
SECONDARY BONDING BUSBAR(SBB)	1	40153-012	1
NOTES:			
1) ALL PART NUMBERS ARE AS BASIS OF DESIGN, OR A 2) CONTRACTOR TO DETERMINE QUANTITIES BY CABIN 3) ALL EMPTY COPPER PATCH PANEL PORTS SHALL BE 4) PDU MOUNTING BRACKETS ARE ORDERED SEPARA	NET ELE E COVEF	VATION SHEETS. RED WITH CASSETTE BLANKING PANEL.	

5) ALL EMPTY FIBER PATCH PANEL CASSETTE SLOTS SHALL BE COVERED WITH CASSETTE BLANKING PANEL.

Revisions:	Date:	CONSULTANT	ARCHITECT/ENG	INEER OF RECORD	STAMP	
		LOW VOLTAGE	A/E		ALINICATIONS DISTABLE	
		GDM	GDM		MINICA	
		4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A		BIRCH	
		LACEY, WA 98503	VANCOUVER, WA 98685		The state of the s	
		 541.436.4723	541.436.4723		BICSI ID # 164277	
		DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS	Expires 12-31-24	
		DAVE CLEW, RODD	ADAW GODDIN, PE		BICSI ID # 164277 Expires 12-31-24	377

STAMP	OFFICE OF
MINICATIONS DISTALLE	CONSTRUCTION
O RICK	AND FACILITIES
David Clem David Clem BICSI ID # 164277 Expires 12-31-24	MANAGEMENT
RCDD EXPIRES 12-31-24	U.S. Department of Veterans Affairs

TELECOMM CABINET ELEVATIONS - MDA and ER	PHASE 100% CONSTRUCTION DOCUMENTS	PROJECT TITLE EHRM INFRASTRUCTURE UPGRADES	PROJECT NUMBER 568-21-701 BUILDING NUMBER
FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE 11/05/2024 COCATION FORT MEADE, SOUTH DAKOTA CHECKED BY DJC RE	



MCR - ER / MDA / HDA CABLE SCHEDULE

SYMBOL

DESCRIPTION

REMARKS

PROVIDE QTY (8) ATLAS-X1 CUSTOM CAT6A COPPER TRUNK ASSEMBLY
LEVITON #CTA-UASPO6LxxxF-CzDzA24N-CLDLA24N-SB10E

OR APPROVED EQUAL.

1, 2,3

PROVIDE QTY (12) OPT-X ENTERPRISE OM4 FIBER TRUNK CABLE ASSEMBLY
LEVITON #FTU-FW2012LLxxxF36B36BY-NNAS OR APPROVED EQUAL.

PROVIDE QTY (12) OPT-X ENTERPRISE OM4 FIBER TRUNK CABLE ASSEMBLY
LEVITON #FTU-FW2012LLxxxF36B36BY-NNBC OR APPROVED EQUAL.

3 SEE FIBER ONE LINE SHEET FOR CABLE AND MATERIAL DETAILS

PROVIDE QTY (1) OPT-X ENTERPRISE OM4 FIBER TRUNK CABLE ASSEMBLY
LEVITON #FTU-FW2012LLxxxF36B36BY-NNAS OR APPROVED EQUAL.

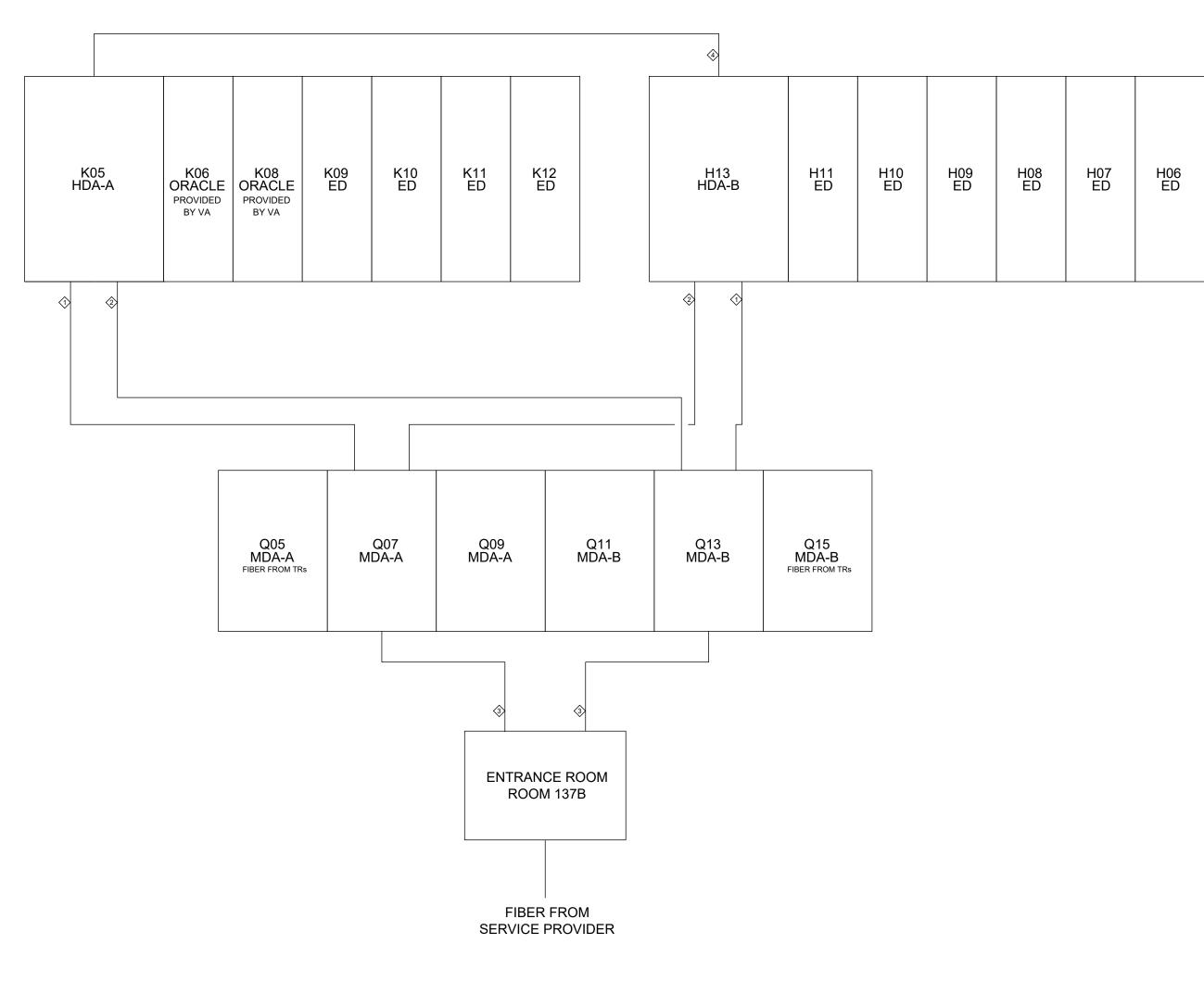
1,3

NOTES

1) xxx in trunk assembly number is length in feet. It is contractor's responsibility to determine proper fiber and copper trunk assembly lengths prior to ordering.

2) z IN COPPER TRUNK ASSEMBLY IS JACK COLOR. SIDE A ARE BLUE JACKS BOTH ENDS. SIDE B ARE YELLOW JACKS BOTH ENDS.

3) CONTRACTOR IS RESPONSIBLE FOR CONFIRMING FIBER OPTIC TRUNK AND CASSETTE CONFIGURATION PRIOR TO ORDERING.







- CABINET LAYOUT AND CABLE TOUCH POINTS THIS SHEET ARE REPRESENTATIONAL ONLY FOR CLARITY OF CABLE ROUTING. SEE MCR FLOOR PLANS FOR SUGGESTED LOCATION OF CABINETS. COORDINATE ALTERNATE MOUNTING LOCATIONS

 WITH A CORPORATION AND A FETTAME.
- WITH VA COR AND A/E TEAM.

 2. ALL FIBER AND COPPER TRUNKS ARE TO BE FACTORY TERMINATED AS TRUNK ASSEMBLIES. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO VERIFY REQUIRED LENGTHS. CONTRACTOR SHALL PROVIDE 2' OF ADDITIONAL
- 3. PROVIDE EQUIPMENT AND MATERIALS AS SHOWN. SEE THIS SHEET AND TJ-037 FOR DETAILS.

LENGTH FOR SERVICE LOOP AT EACH END.

PLAN NOTES

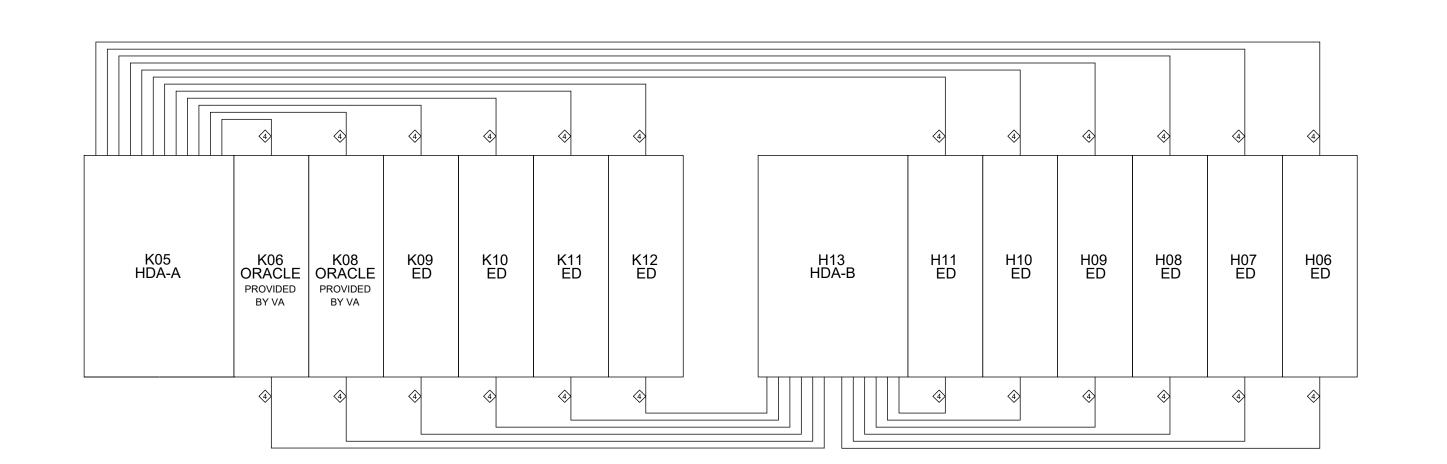
1 NOT USED

SYMBOL	DESCRIPTION	REMARKS
4>	PROVIDE QTY (4) ATLAS-X1 CUSTOM CAT6A COPPER TRUNK ASSEMBLY LEVITON #CTA-UASP06LxxxF-CzDzA24N-CLDLA24N-SB10E OR APPROVED EQUAL.	1, 2
4>	PROVIDE QTY (2) OPT-X ENTERPRISE FIBER TRUNK CABLE ASSEMBLY LEVITON #FTU-FW2012LLxxxxF36B36BN-NNAS OR APPROVED EQUAL.	

NOTES

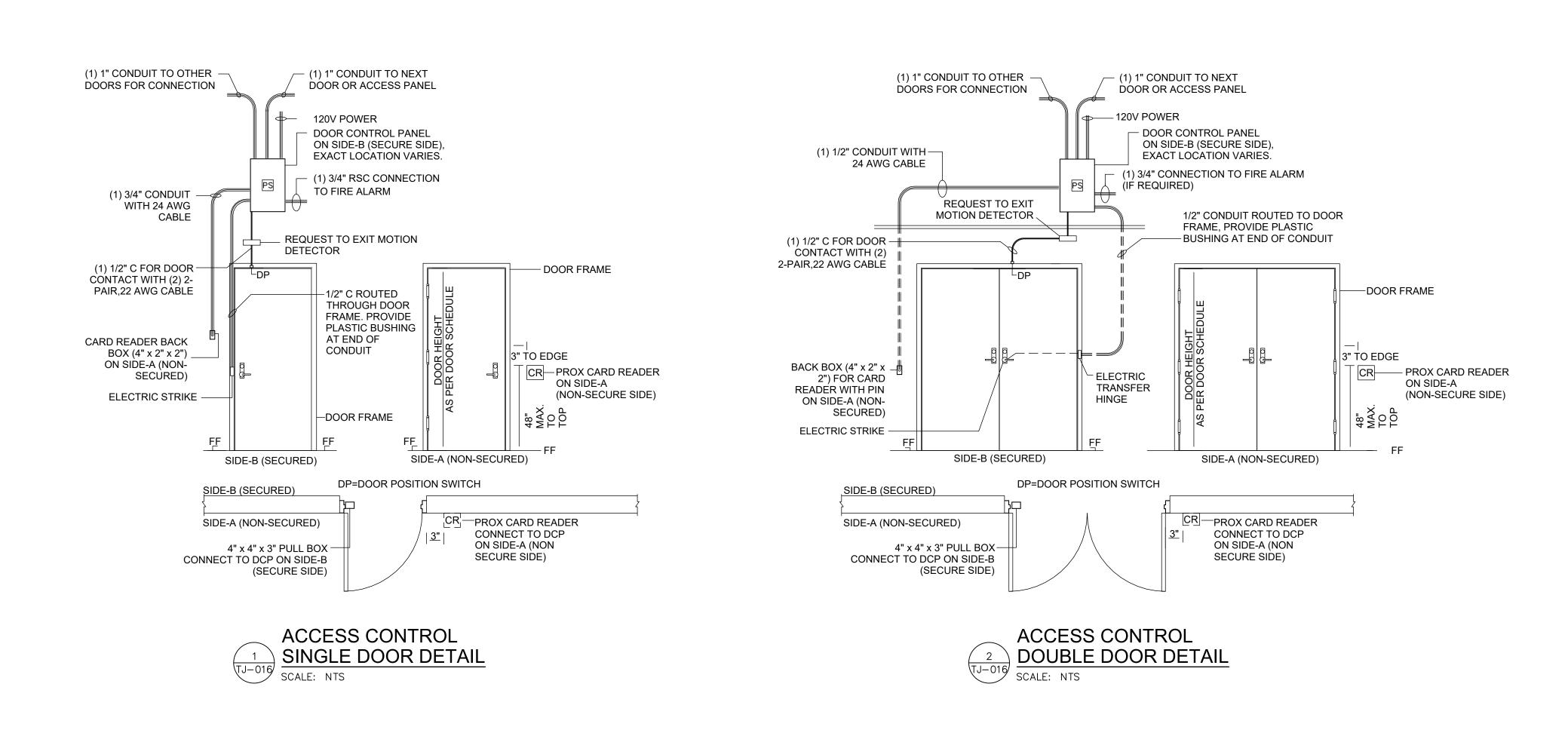
1) xxx IN TRUNK ASSEMBLY NUMBER IS LENGTH IN FEET. IT IS CONTRACTOR'S RESPONSIBILITY TO DETERMINE PROPER FIBER AND COPPER TRUNK ASSEMBLY LENGTHS PRIOR TO ORDERING.

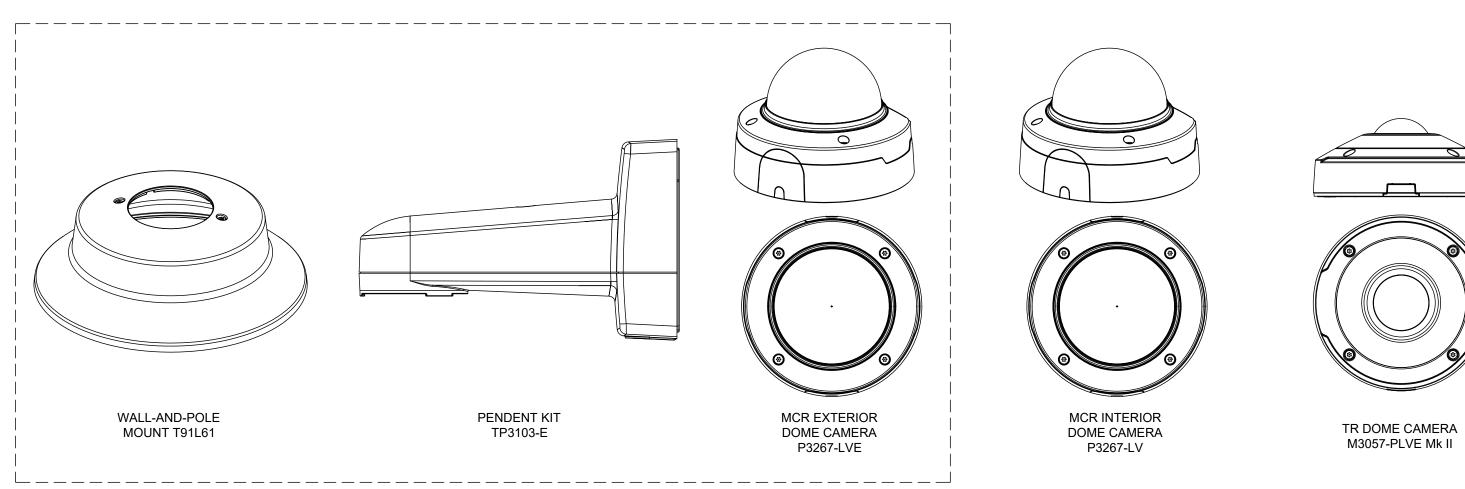
2) z IN COPPER TRUNK ASSEMBLY IS JACK COLOR. SIDE A ARE BLUE JACKS BOTH ENDS. SIDE B ARE YELLOW JACKS BOTH ENDS.



MCR - HDA / ED ONE LINE
SCALE: NTS

Revisions:	Date:	CONSULTANT	ARCHITECT/ENGINEEI	R OF RECORD	STAMP		MCR MDA HDA CABLE ONE LINE	PHASE 100% CONSTRUCTION	PROJECT TITLE EHRM INFRAST	TRUCTURE	PROJECT NUMBER 568-21-70
		LOW VOLTAGE	<u>A/E</u>		WILATIONS DISTAL	CONSTRUCTION		DOCUMENTS	UPGRADES		BUILDING NUMBER
		GDM 4317 6TH AVE SE, SUITE 300	GDM 1308 NE 134TH ST SUITE A		BICSI	AND FACILITIES					
		LACEY, WA 98503 541.436.4723	VANCOUVER, WA 98685 541.436.4723	GDM	David Clem David Clem BICSI ID # 164277	MANAGEMENT	APPROVED: Project Director	FLS	FORT MEADE,	SOUTH DAKOTA	DRAWING NUMBER
		DAVE CLEM, RCDD		ARCHITECTS • ENGINEERS	S	U.S. Department of Veterans Affairs	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	11/05/2024	CHECKED BY DRAWN BY DJC RES	TJ-015





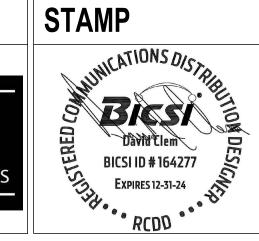


GENERAL:

VA FORM 08 - 6231

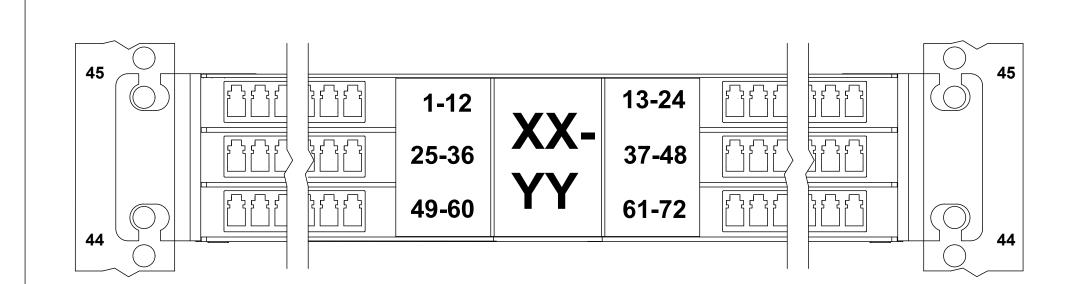
- 1. CAMERA MODELS ARE AS A BASIS OF DESIGN, OR APPROVED EQUAL.
- 2. PROVIDE QUANTITY SHOWN ON MCR PLAN FOR FULL COVERAGE.
- 3. CAMERAS ARE TO CONNECT TO A NEW SSTV SYSTEM.
- 4. EXTERIOR CAMERAS SHALL BE DIRECTLY CONNECTED TO CAT6A CABLE WITH BOOTED, WEATHER RESISTANT FIELD TERMINATION
- 5. PROVIDE MOUNT KITS FOR EXTERNAL CAMERAS.

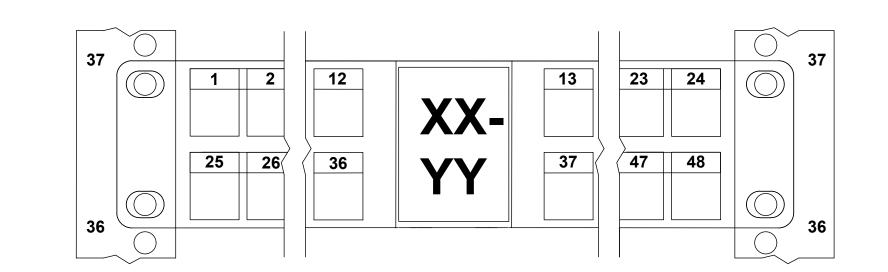
Revisions:	Date: CONSULTANT		ARCHITECT/ENGINEER OF RECORD		
		LOW VOLTAGE	A/E		
		GDM	GDM		
		4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A		
		LACEY, WA 98503	VANCOUVER, WA 98685	GDM	
		541.436.4723	541.436.4723		
		DAVE CLEM, RCDD	ADAM GODDIN, PE	ARCHITECTS • ENGINEERS	





N S	TELECOMM DETAILS	PHASE 100% CONSTRUCTION DOCUMENTS	PROJECT TITLE EHRM INFRASTRUCTURE UPGRADES	PROJECT NUMBER 568-21-701 BUILDING NUMBER
nt	FOR OFFICIAL USE ONLY (FOUO)		FORT MEADE, SOUTH DAKOTA ISSUE DATE 11/05/2024 DJC RES	TJ-016

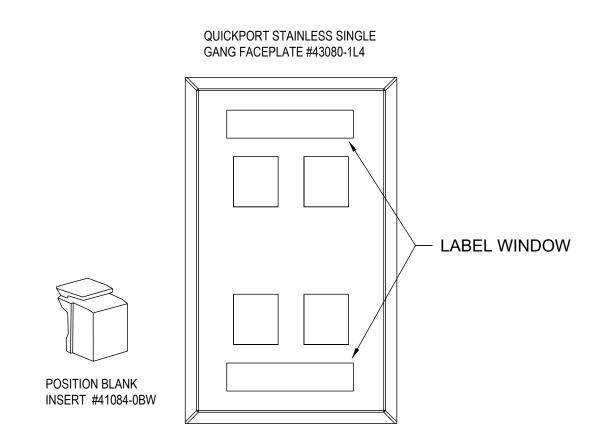




TR PATCH PANEL TYPICAL LABELING FORMAT TJ-017 SCALE: NTS

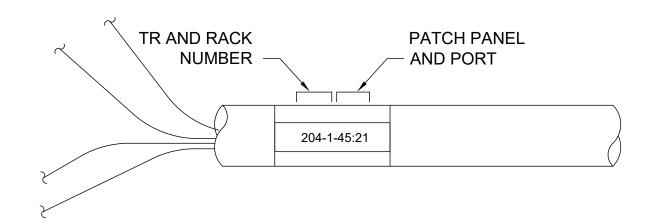
GENERAL:

- 1. PATCH PANELS SHALL BE DESIGNATED WHERE XX=RACK GRID COORDINATES, YY= RU NUMBER OF THE TOP EDGE OF THE PANEL WITH LEADING ZERO AS NEEDED. BLANKING PANELS SHALL NOT BE LABELED. FONT SHALL BE LARGEST POSSIBLE TO FIT.
- 2. COPPER PATCH PANEL PORTS SHALL BE LABELED 1 THOUGH 48 UTILIZING FACTORY SUPPLIED LABEL BEZELS.
- 3. PANEL PORT LABELS SHALL BE A FONT WITHOUT SERIFS, UPPER CASE. TEXT SHALL BE MACHINE PRINTED, AS LARGE AS POSSIBLE WITHIN THE AVAILABLE SPACE, AND SHALL CONTRAST WITH THE BACKGROUND UPON WHICH THEY ARE AFFIXED.
- 4. CONTRACTOR SHALL CREATE AND SUPPLY AN ELECTRONIC SPREADSHEET RECORD OF PATCH PANEL AND CASSETTE ASSIGNMENTS FOR FULL PATH IN TIA-606-C COMPLIANT FORMAT. EXCEL OR APPROVED EQUAL.



COMMUNICATIONS FACEPLATE DETAIL

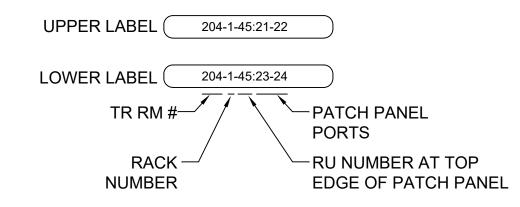
- 1. LEVITON QUICKPORT FACEPLATE #43080-1L4, STAINLESS STEEL, HOLDS 4 ATLAS-X1 MODULES.
- 2. NUMBER OF DATA AND VOICE JACKS MAY VARY. ALL UNPOPULATED POSITIONS WILL HAVE POSITION BLANK INSERT #41084-0BW



HORIZONTAL CABLE LABEL - TYPICAL SCALE: NTS

GENERAL:

1. PROVIDE A MACHINE PRINTED LABEL WITH 1/8" FONT HEIGHT, BLACK TEXT, WHITE BACKGROUND. LABEL SHALL BE INSTALLED WITHIN 6" OF TERMINATION POINTS ON EACH END OF CABLE. EXAMPLE SHOWS CABLE IN TR 204, RACK 1, PANEL 45, PORT 21. ALL SINGLE DIGIT PORT NUMBERS SHALL HAVE A LEADING ZERO.

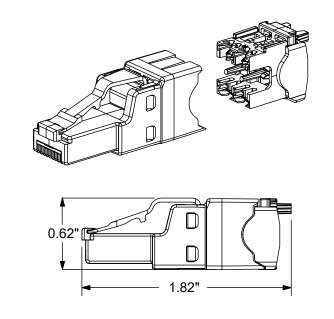


TELECOMMUNICATIONS OUTLET LABEL 1 IDENTIFICATION FORMAT - TYPICAL

GENERAL:

1. PROVIDE A MACHINE PRINTED LABEL WITH 1/8" FONT HEIGHT, BLACK TEXT, WHITE BACKGROUND. EXAMPLE SHOWS CABLE IN TR 204, RACK 1, PANEL 45, PORTS 21-24. SINGLE DIGIT PORTS SHALL HAVE A LEADING ZERO.

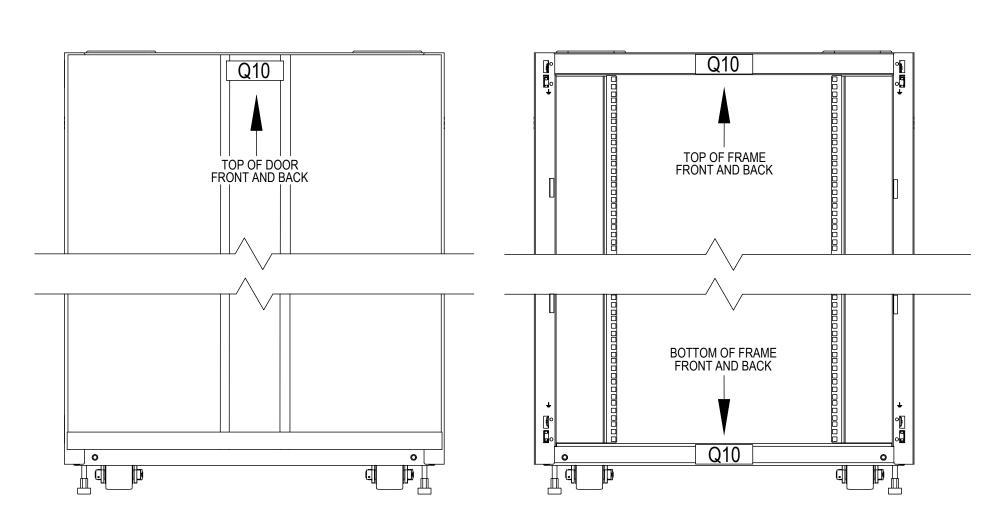
2. LABEL LOCATION WITHOUT NOMENCLATURE SHALL BE FILLED WITH BLANK LABEL STRIP.



FIELD TERMINATED RJ45 PLUG

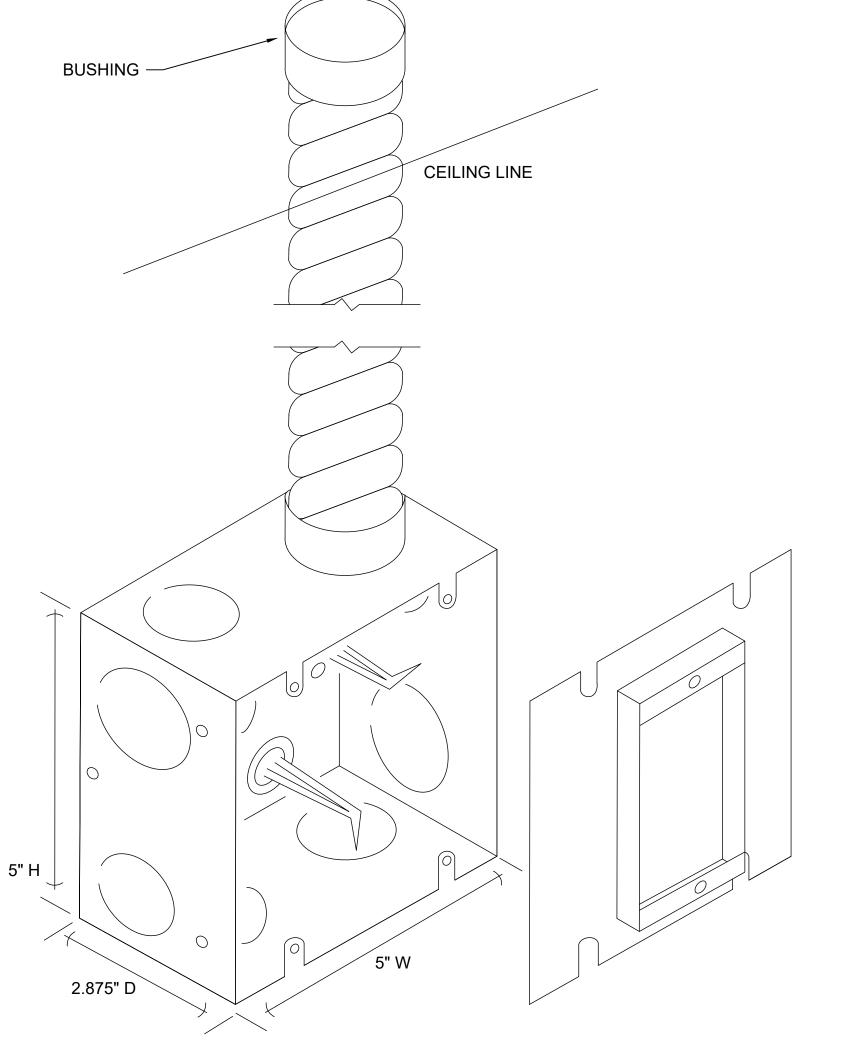
<u>GENERAL</u>

- 1. ABOVE CEILING AND DIRECT CONNECT DEVICES SHALL UTILIZE FIELD TERMINATED PLUGS.
- 2. PROVIDE CATEGORY 6A UTP FIELD TERM RJ45 PLUG 'HDPUC6A' OR APPROVED EQUAL.



MCR CABINET AND RACK LABELING DETAIL - TYPICAL

- EACH CABINET AND RACK SHALL BE LABELED ON THE FRONT AND REAR IN PLAIN VIEW. CABINET DESIGNATION ASSIGNED BY GRID LOCATION. EXAMPLE NOTES GRID LOCATION Q10.
- 2. LABEL SHALL BE ATTACHED ON A PERMANENT PART OF THE CABINET, RACK, AND PATCH PANELS.
- 3. TEXT ON LABELS SHALL BE A FONT WITHOUT SERIFS, UPPER CASE, AND LARGE ENOUGH TO BE EASILY READ WHILE STANDING NEAR THE CABINET OR RACK. TEXT SHALL BE MACHINE PRINTED AND SHALL CONTRAST WITH THE BACKGROUND UPON WHICH THEY ARE AFFIXED.



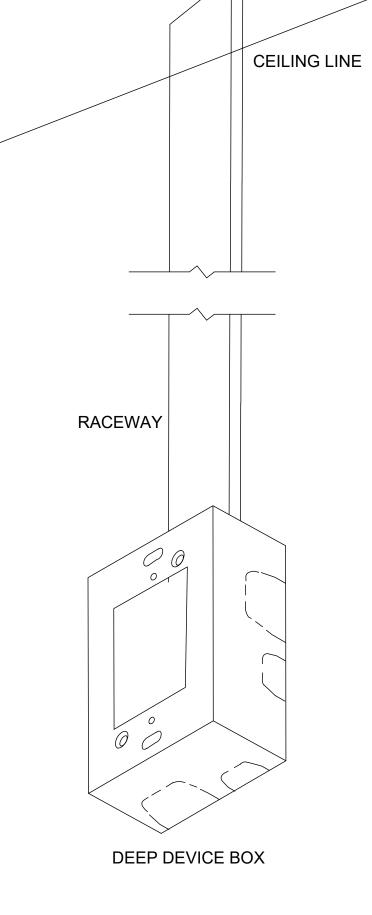


SCALE: NTS **GENERAL**:

1. PROVIDE RANDL 5 SQUARE BOX # T-55017 OR APPROVED EQUAL, AND RANDL 5 SQUARE 5/8" OUTLET BOX RING, SINGLE GANG # D-51G058 OR

AS APPROPRIATE FOR GWB THICKNESS, OR APPROVED EQUAL.

- 2. FOR SURFACE MOUNT BOXES, PROVIDE ZERO RISE OUTLET BOX RING D-51G000, OR APPROVED EQUAL.
- 3. INSIDE WALLS PROVIDE 1.25" FLEXIBLE CONDUIT. PROVIDE ALL REQUIRED COUPLERS, CONNECTORS, BUSHINGS, AND ANCHORS.
- 4. SURFACE MOUNT PROVIDE 1.25" CONDUIT. PROVIDE ALL REQUIRED COUPLERS, CONNECTORS, BUSHINGS AND ANCHORS.



TELECOMMUNICATIONS SURFACE MOUNTED RACEWAY DETIAL

SCALE: NTS GENERAL:

- 1. PROVIDE DEEP DEVICE BOX, SINGLE GANG BASE AND BOX SHELL. BOX DEPTH SHALL BE APPROPRIATE TO ACCOMMODATE CATEGORY CABLE MANUFACTURER REQUIRED TURN RADIUS.
- 2. PROVIDE RACEWAY APPROPRIATE FOR 40% CABLE FILL AT TIME OF INSTALLATION. PROVIDE ALL NECESSARY COUPLERS, MOUNTING CLIPS, JUNCTION COVERS, END
- 3. BOX AND RACEWAY SHALL BE FROM THE SAME MANUFACTURER.

CAPS, AND MOUNTING HARDWARE.

4. FIELD VERIFY AND COORDINATE INSTALLATION WITH OTHER TRADES AND REMAINING SURFACE MOUNTED RACEWAYS FOR ROUTING, LOCATIONS, AND INSTALLATION HEIGHT.

EHRM INFRASTRUCTURE

PROJECT NUMBER

568-21-701

- 5. CABLES TO BE ROUTED TO RACEWAY BY CEILING PATH.
- 6. CONTRACTOR SHALL ENSURE TRUE LEVEL OF RACEWAY
- AND BOXES.

VIDE CABLES, FACEPLATES, AND JACKS PER SPEC.

PROJECT TITLE

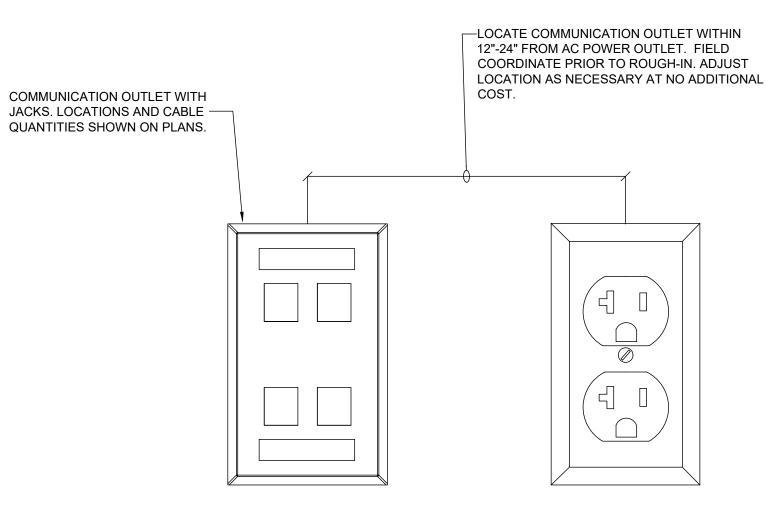
							7. PROVIDE 0
Revisions:	Date:	CONSULTANT	ARCHITECT/ENGINEER OF R	RECORD STAMP	OFFICE OF	TELECOMM DETAILS	PHASE 100% CONSTRUCTION
		LOW VOLTAGE	A/E GDM	NINICATIONS DISTRIC	CONSTRUCTION	TELECOIVIIVI DETAILS	DOCUMENTS
		4317 6TH AVE SE, SUITE 300		BIEST	AND FACILITIES	APPROVED: Project Director	[EIS
		LACEY, WA 98503 - 541.436.4723	VANCOUVER, WA 98685 541.436.4723	David Clem BICSI ID # 164277	MANAGEMENT	APPROVED. Project director	FL3
		DAVE CLEM, RCDD		TS • ENGINEERS Expires 12-31-24	U.S. Department		FULLY SPRINKLERED

VA FORM 08 - 6231

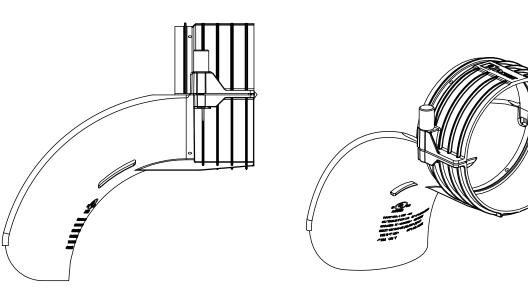
of Veterans Affairs

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UPGRADES BUILDING NUMBER LOCATION DRAWING NUMBER FORT MEADE, SOUTH DAKOTA CHECKED BY DRAWN BY TJ-017 11/05/2024 DJC RES



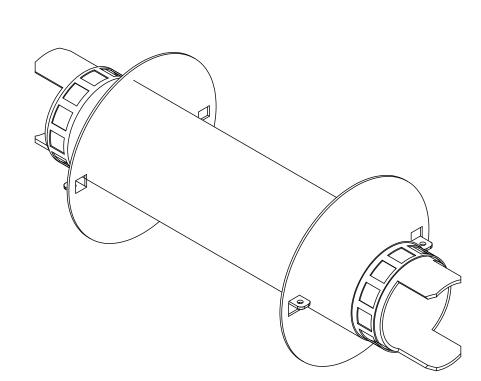
1 COMMUNICATIONS AND AC OUTLET DETAIL SCALE: NTS



EMT WATERFALLS AND BUSHINGS FOR ALL IT SPACES

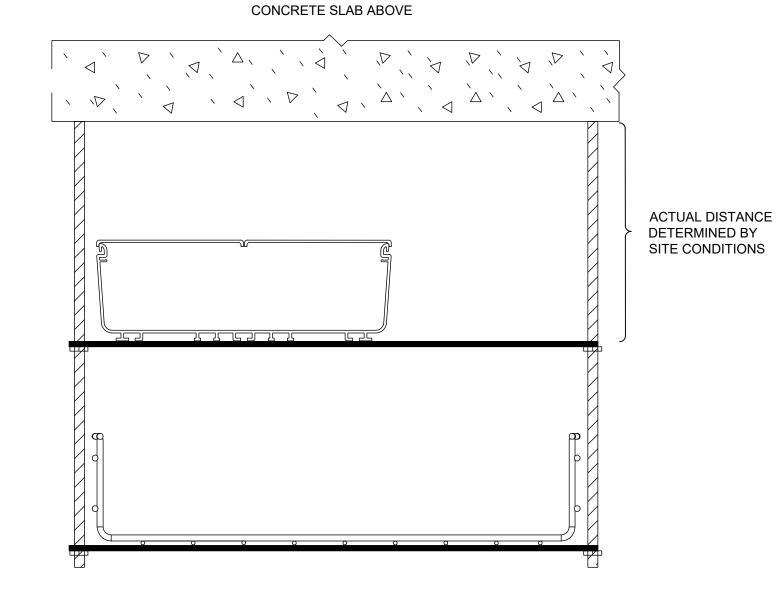
GENERAL:

- 1. ALL CONDUITS AND SLEEVES SHALL BE DEBURRED.
- 2. PROVIDE PANDUIT TAK-TY CONDUIT WATERFALL #CWF400 OR APPROVED EQUAL ON BOTH ENDS ALL 4" EMT SLEEVES AND CONDUITS ENTERING IT SPACES AND PASSING THROUGH FIRE RATED WALLS.
- 3 PROVIDE PUSH-ON BUSHINGS FOR ALL OTHER SIZE SLEEVES AND CONDUITS NOT CONNECTED TO A BOX FITTING.
- 4. APPLY FIRESTOP TO BOTH ENDS OF SLEEVES AND CONDUITS AS PER CODE AND AHJ. APPLY MANUFACTURER FIRE RATED ASSEMBLY STICKER TO BOTH SIDES OF ALL PENETRATIONS.



SPEED SLEEVE DETAIL TJ-018 SCALE: NTS **GENERAL**:

- 1. PROVIDE FIRE RATED SPEED SLEEVES AT ALL RATED WALL PENETRATION LOCATIONS AS SHOWN ON PLANS, SIZED APPROPRIATELY TO A MAXIMUM FILL OF 40% AT TIME OF INSTALLATION.
- 2. CORRIDOR FIRE RATED WALL LOCATIONS SHALL HAVE 2 ADDITIONAL SLEEVES IN ADDITION TO THOSE REQUIRED TO
- 3. AS A BASIS OF DESIGN, FIRE SLEEVES SHALL BE HILTI SPEED SLEEVES. ALTERNATE PRODUCTS SHALL BE EVALUATED FOR APPROVAL.
- 4. SEE ARCHITECTURAL DETAIL SHEETS FOR PENETRATION REQUIREMENTS.



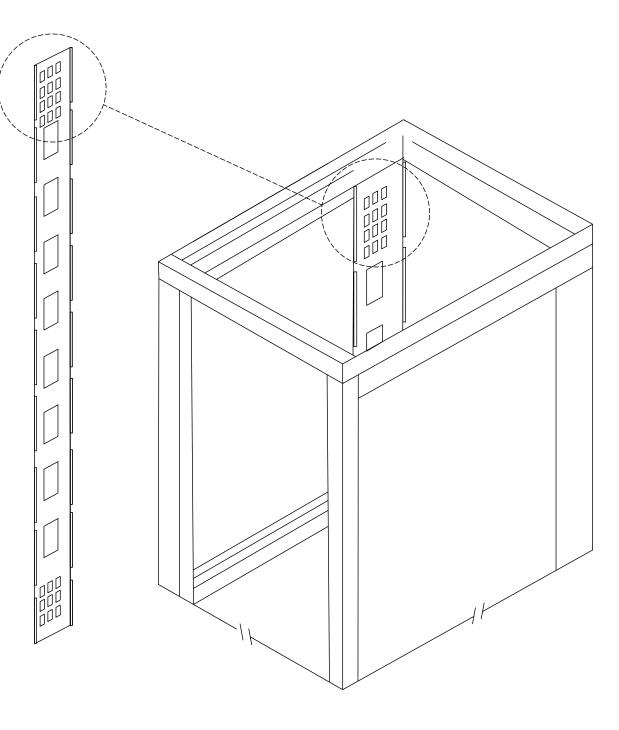
MAIN COMPUTER ROOM BASKET TRAY AND FIBER CHANNEL

- 1. PROVIDE CABLOFIL BASKET TRAY AND COVERED PANDUIT FIBERRUNNER CHANNEL AS BASIS OF DESIGN, OR APPROVED EQUAL.
- 2. PROVIDE PANDUIT FIBERRUNNER CHANNEL #FR12X4YL6 WITH SPLIT HINGED COVER #FRHC12YL6 OR APPROVED EQUAL. PROVIDE ALL NECESSARY CHANNEL, COVERS, TURNS, TRUMPET SPILLOUTS, REQUIRED TO COMPLETE DESIGN SHOWN IN SCHEMATIC DIAGRAM. COLOR SHALL BE YELLOW. BASE OF CHANNEL TO BE INSTALLED 4" ABOVE TOP OF BASKET TRAY SIDE RAIL. PROVIDE ALL SUSPENSION HARDWARE, CONNECTORS, FASTENERS, AND ANCHORS REQUIRED FOR PROPER INSTALLATION OF A SINGLE STEEL THREADED ROD BRACKET #FR12TRBNxx (xx BEING THE DIAMETER OF THREADED ROD) TO BASKET TRAY SUPPORT.
- 3. PROVIDE CABLOFIL 18"W X 4"D WHITE BASKET-TYPE CABLE TRAY #CF105/450WH OR APPROVED EQUAL TO COMPLETE DESIGN AS SHOWN. BASE OF TRAY TO BE INSTALLED 6" ABOVE TOP OF CABINETS/RACKS. PROVIDE #RAD T 90 KIT OR APPROVED EQUAL FOR ALL CORNER RADII. PROVIDE #SWK SPLICE HARDWARE OR APPROVED EQUAL FOR ALL TRAY JUNCTIONS. PROVIDE MANUFACTURER RECOMMENDED BOLT CUTTER #COUPFIL FOR PROTECTING CABLES FROM SHARP EDGES WHEN BASKET TRAY IS MODIFIED. PROVIDE ALL MANUFACTURER BASKET TRAY HARDWARE, GAP FILLERS, SUPPORT PARTS AND HARDWARE WHEN MODIFYING TRAY. PROVIDE CABLE WATERFALL #CABLEXIT100PE OR APPROVE EQUAL AT EACH SIDE OF ALL RACKS. PROVIDE ALL SUSPENSION HARDWARE, CONNECTORS, FASTENERS, AND ANCHORS REQUIRED FOR PROPER INSTALLATION OF A 2 STEEL THREADED ROD TRAPEZE USING BRACKET #FASP400 OR APPROVED EQUAL TO ABOVE STRUCTURE. CABLE TRAY SHALL BE
- 4. BASE OF BASKET TRAY TO BE INSTALLED 6" ABOVE TOP OF CABINETS. FIBER CHANNEL TO BE INSTALLED 4" ABOVE TOP OF BASKET TRAY SIDE RAIL.

BONDED AS PER DETAILS ON SHEET TJ-026.

PROPER SIZING.

- 5. MOUNT FIBER CHANNEL WITH SUFFICIENT CLEARANCE FOR HINGED COVERS TO OPEN TO 90 DEGREES. FIBER CHANNEL TO BE OFFSET TO EDGE OF MOUNTING SYSTEM CLOSEST TO OPERATIONAL ACCESS AND TO ACCOMMODATE CABLE SPILLWAYS.
- 6. DETAIL DRAWING IS REPRESENTATIONAL ONLY. SEE MATERIAL REQUIREMENTS FOR

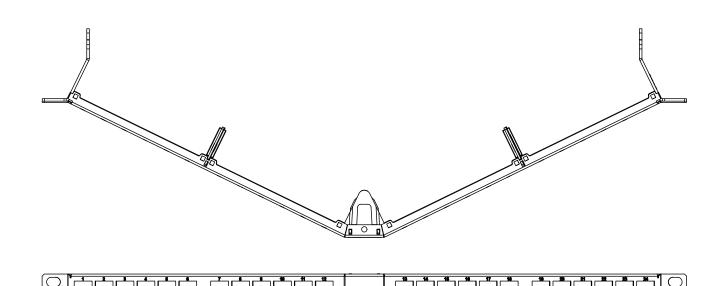


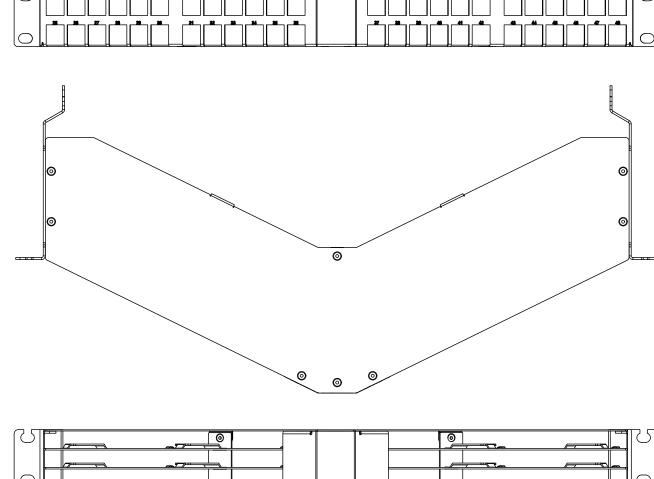
CABINET PDU BRACKET MOUNTING

SCALE: NTS

- 1. DRAWING SHOWS TYPICAL MOUNTING METHOD IN REAR OF CABINETS.
- 2. OEM CABINET PDU BRACKETS SHALL BE MOUNTED ON BOTH SIDES OF CABINETS FOR EACH A AND B ELECTRICAL BUSES.
- 3. NUMBER OF PDUs VARY BY CABINET. SEE MCR EQUIPMENT

SCHEDULES FOR MODEL AND QUANTITIES.

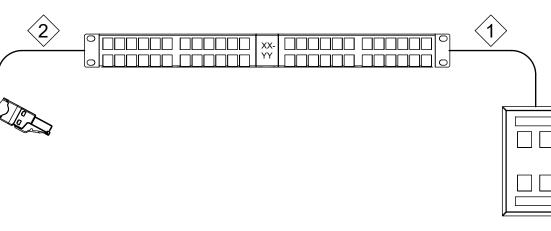




MCR AND TR ALGLED PATCH PANELS SCALE: NTS

DETAILS.

- 1. PROVIDE ANGLED FACEPLATE COPPER HIGH DENSITY PATCH PANELS AND ANGLED FIBER OPTIC PATCH PANELS AS SHOWN ON CABINET ELEVATION SHEETS.
- 2. FRONT CABINET MOUNTING RAILS SHALL BE RECESSED 5 INCHES TO ACCOMMODATE ANGLED PANELS AND PATCH CORD BEND RADIUS. CONTRACTOR TO VERIFY AND ADJUST RAIL DEPTH AS NECESSARY.
- 3 PROVIDE ALL NECESSARY TRUNKS, CASSETTES, COVERS, CABLE DISTRIBUTION PANELS AS SHOWN ON EQUIPMENT
- 4. SEE SHEETS WITH ENLARGED TELECOMM SPACES FOR DETAILS AND PART NUMBERS.
- 5. SEE SHEET 'TJ-034' FOR TYPICAL LABELING.



TR PATCH PANEL DETAILS - TYPICAL

BISCUIT BLOCKS. SEE BISCUIT DETAIL ON SHEET TJ-017.

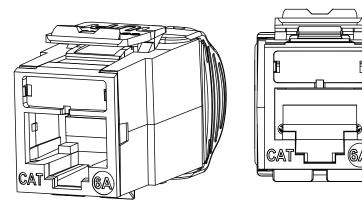
1. SEE FLOOR PLANS FOR LOCATIONS OF TELECOMMUNICATION OUTLETS. PROVIDE QUANTITY OF CAT 6A DROPS PER OUTLET AS INDICATED INSIDE TELECOM SYMBOL ON FLOOR PLANS. SEE THIS SHEET AND SPECIFICATION FOR ADDITIONAL PANEL AND OUTLET REQUIREMENTS.

2. SEE SHEET 'TJ-017' FOR TYPICAL LABELING

	_	UTP CABLE SCHEDULE	
SYMBOL	COLOR	DESCRIPTION	REMARKS
1>	BLUE	FOUR PAIR UTP CATEGORY 6A CABLE FOR DATA PART# BERK-TEK LANMARK SST '11101842' OR APPROVED EQUAL. QUANTITY PER DEVICE AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.	1, 2, 3
2>	GREY	FOUR PAIR UTP CATEGORY 6A CABLE FOR WIFI PART# BERK-TEK LANMARK SST '11140402' OR APPROVED EQUAL. QUANTITY PER DEVICE AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.	1, 2, 3
<u>(2)</u>	YELLOW	FOUR PAIR UTP CATEGORY 6A CABLE FOR SECURITY. PART# BERK-TEK LANMARK SST '11140403' OR APPROVED EQUAL. QUANTITY PER DEVICE AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.	1, 2
<u>(2)</u>	VIOLET	FOUR PAIR UTP CATEGORY 6A CABLE FOR ACCESS CONTROLLER AND CAMERAS. PART# BERK-TEK LANMARK SST '11140407' OR APPROVED EQUAL. QUANTITY PER DEVICE AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.	1, 2,3

1. UTP CABLE TO BE ROUTED FROM OUTLETS IN CONDUITS ABOVE CEILING TO J-HOOKS IN ACCESSIBLE CEILING SPACE. SEE OUTLET BOX DETAIL THIS SHEET.

2. ALL TELECOMMUNICATION CABLES SHALL BE TERMINATED IN TR ON PATCH PANELS. 3. WHEN INSTALLED IN ACCESSIBLE CEILING SPACES, UTP FOR WAPS AND CAMERAS SHALL BE TERMINATED ON



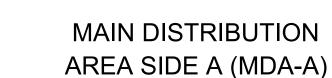
COMMUNICATIONS JACK DETAIL

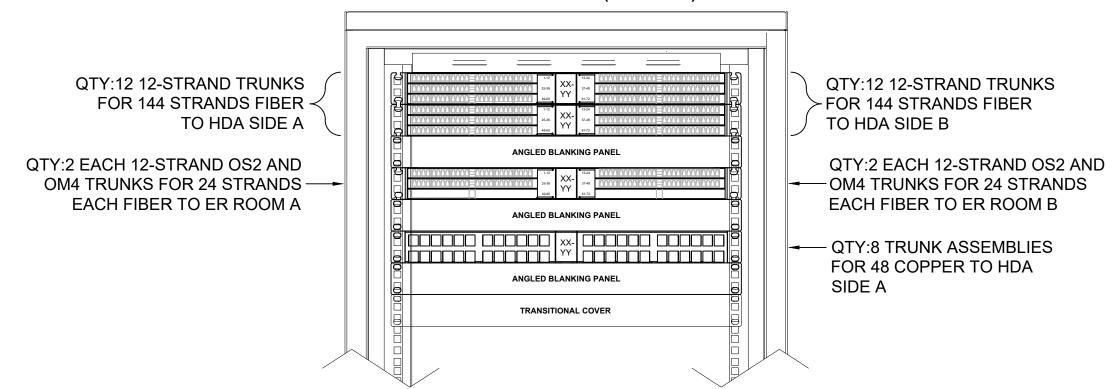
AND WAOs.

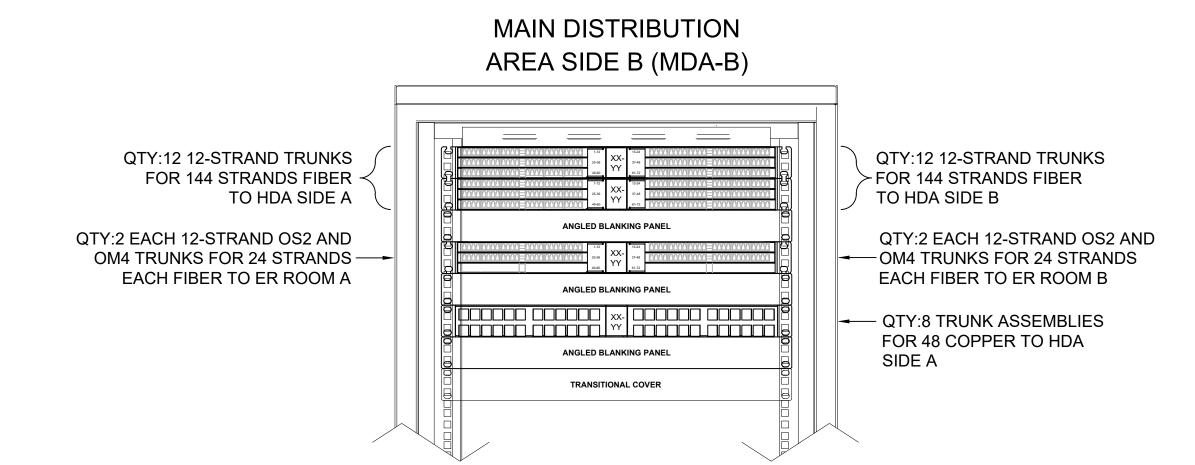
	UTP JACK SCHEDULE
COLOR	DESCRIPTION
BLUE	ATLAS-X1 CATEGORY 6A JACK FOR DATA. PART# LEVITON '6AUJK-RL6' OR APPROVED EQUAL. QUANTITY AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.
GREY	ATLAS-X1 CATEGORY 6A JACK FOR WIFI. PART# LEVITON '6AUJK-RS6' OR APPROVED EQUAL. QUANTITY AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.
YELLOW	ATLAS-X1 CATEGORY 6A JACK FOR SECURITY. PART# LEVITON '6AUJK-RY6' OR APPROVED EQUAL. QUANTITY AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.
PURPLE	ATLAS-X1 CATEGORY 6A JACK FOR ACCESS CONTROLLER AND INTERIOR CAMERAS. PART# LEVITON '6AUJK-RP6' OR APPROVED EQUAL. QUANTITY AS NOTED ON FLOOR PLANS AND CABLE SCHEDULES.

Revisions: Date:	CONSULTANT	ARCHITECT/ENGINEER OF REC	ORD STAMP	OFFICE OF	TELECOMM DETAILS	PHASE 100% CONSTRUCTION	PROJECT TITLE EHRM INFRASTRUCTURE	PROJECT NUMBER 568-21-701
	LOW VOLTAGE	A/E	NINICATIONS DISTRIC	CONSTRUCTION	TELEGOIVIIVI DE TAILO	DOCUMENTS	UPGRADES	BUILDING NUMBER
	4317 6TH AVE SE, SUITE 300	1308 NE 134TH ST SUITE A	BICSI	AND FACILITIES				
	LACEY, WA 98503	VANCOUVER, WA 98685	David Clem	MANAGEMENT	APPROVED: Project Director	FLS	FORT MEADE, SOUTH DAKOTA	DRAWING NUMBER
	DAVE CLEM, RCDD	ADAM GODDIN, PE ARCHITECTS • E	GINEERS BICSI ID # 164277 Expires 12-31-24	U.S. Department	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE CHECKED BY DRAWN E	

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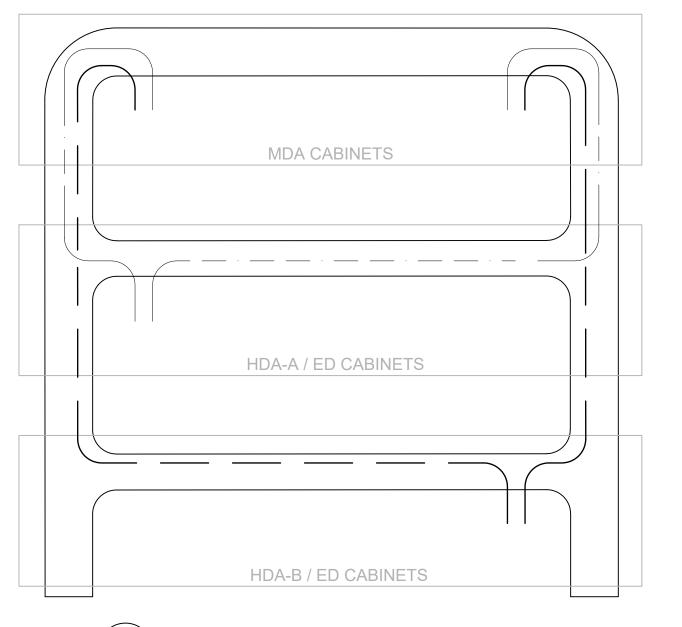


PRIMARY MDA CABINET LAYOUT AND LABELING

GENERAL:

- 1. PATCH PANELS SHALL BE DESIGNATED WHERE XX=RACK GRID COORDINATES, YY= RU NUMBER OF THE TOP EDGE OF THE PANEL WITH LEADING ZERO AS NEEDED. BLANKING PANELS SHALL NOT BE LABELED. FONT SHALL BE LARGEST POSSIBLE TO
- 2. COPPER PATCH PANEL PORTS SHALL BE LABELED 1 THOUGH 48 UTILIZING FACTORY SUPPLIED LABEL BEZELS.
- 3. PANEL PORT LABELS SHALL BE A FONT WITHOUT SERIFS, UPPER CASE. TEXT SHALL BE MACHINE PRINTED, AS LARGE AS POSSIBLE WITHIN THE AVAILABLE SPACE, AND SHALL CONTRAST WITH THE BACKGROUND UPON WHICH THEY ARE AFFIXED.
- 4. CONTRACTOR SHALL CREATE AND SUPPLY AN ELECTRONIC SPREADSHEET RECORD OF PATCH PANELS AND PORT ASSIGNMENTS FOR FULL PATH IN TIA-606-C COMPLIANT FORMAT. EXCEL OR APPROVED EQUAL. EXAMPLE:

MDA-A MULTIMODE FIB	ER PATCH PANEL H16-44	MDA-A COPPER PATCH PANEL H16-38
Ports 01-12 to HDA-A V5-44 Ports 01-12	Ports 13-24 to HDA-B F5-44 Ports 13-24	Ports 01-48 to HDA-A V5-41 Ports 01-48
Ports 25-36 to HDA-A V5-44 Ports 25-36	Ports 37-48 to HDA-B F5-44 Ports 37-48	
Ports 49-60 to HDA-A V5-44 Ports 49-60	Ports 61-72 to HDA-B F5-44 Ports 61-72	
HDA-A MULTIMODE FIE	BER PATCH PANEL V5-44	HDA-A COPPER PATCH PANEL V5-41
HDA-A MULTIMODE FIE Ports 01-12 to MDA-A H16-44 Ports 01-12	BER PATCH PANEL V5-44 Ports 13-24 to MDA-B F22-44 Ports 13-24	
		HDA-A COPPER PATCH PANEL V5-41 Ports 01-48 to MDA-A H16-38 Ports 01-48



MCR CABINET TRUNK ONE-LINE TJ-019 SCALE: NTS **GENERAL**

MCR ONE-LINE ON TJ-015.

1. DIAGRAM IS REPRESENTATIONAL TO DEPICT MOST DIVERSE SIDE A/SIDE B ROUTING OF FIBER AND COPPER TRUNKS BETWEEN MCR CABINETS. CONTRACTOR IS RESPONSIBLE FOR DETERMINING ROUTES IN FINAL BASKET TRAY AND FIBER CHANNEL ASSEMBLY AS PER VA ISTS v4.0 AND

CONSULTANT

4317 6TH AVE SE, SUITE 300

LOW VOLTAGE

LACEY, WA 98503

DAVE CLEM, RCDD

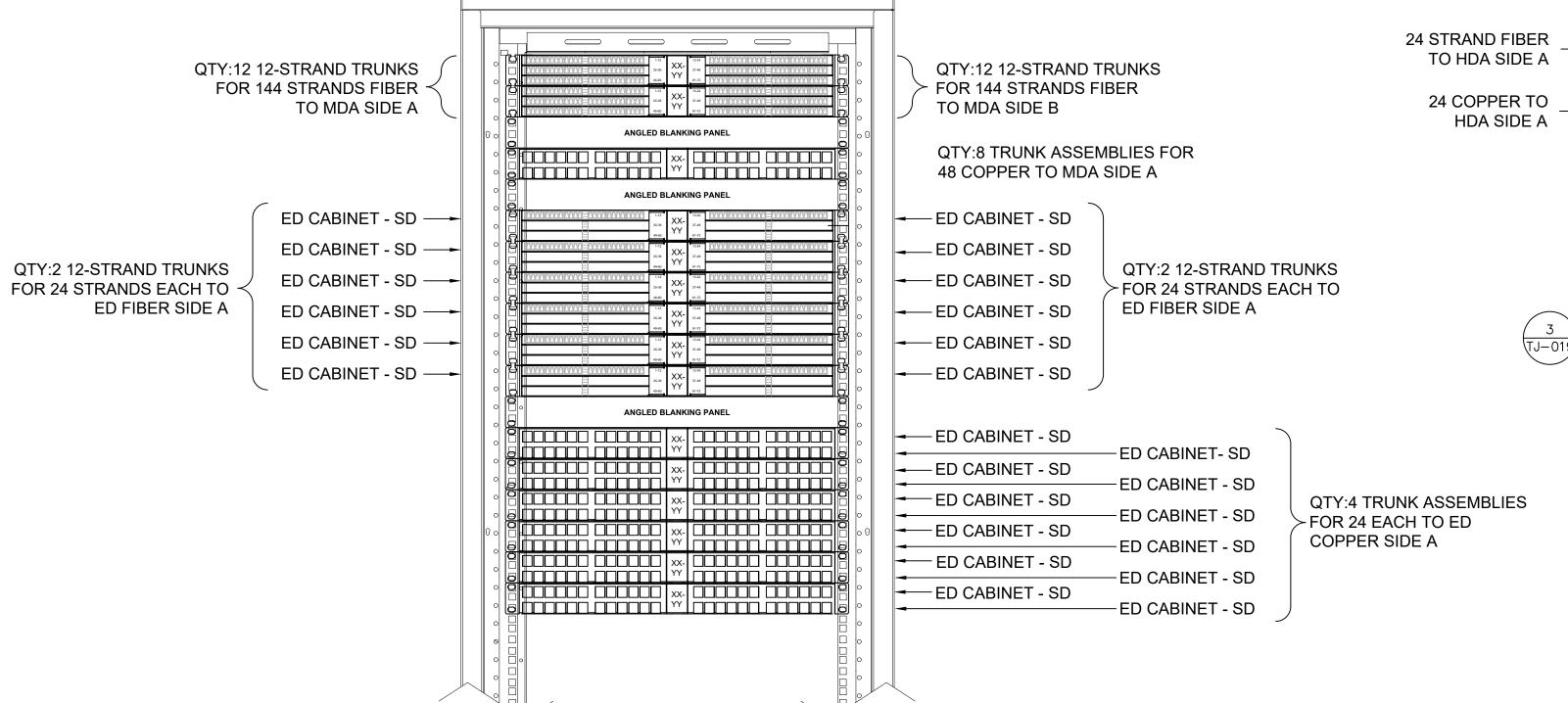
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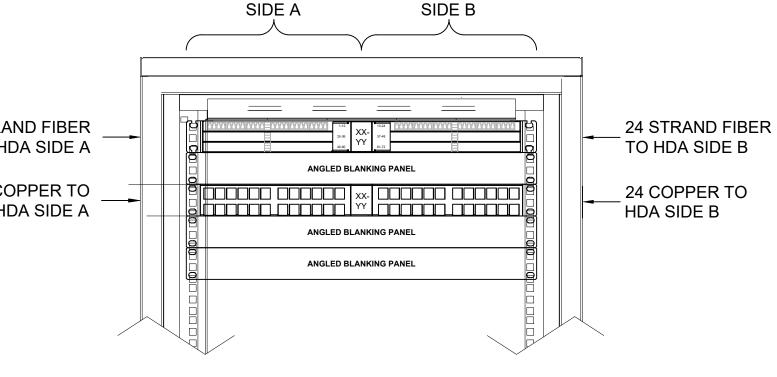
SIDE B — — —

AREA SIDE A (HDA-A)

HORIZONTAL DISTRIBUTION



EQUIPMENT DISTRIBUTOR (ED) STANDARD DENSITY (SD) **REAR VIEW OF CABINET**



TYPICAL STANDARD DENSITY ED CABINET

GENERAL

LAYOUT AND LABELING

LARGEST POSSIBLE TO FIT.

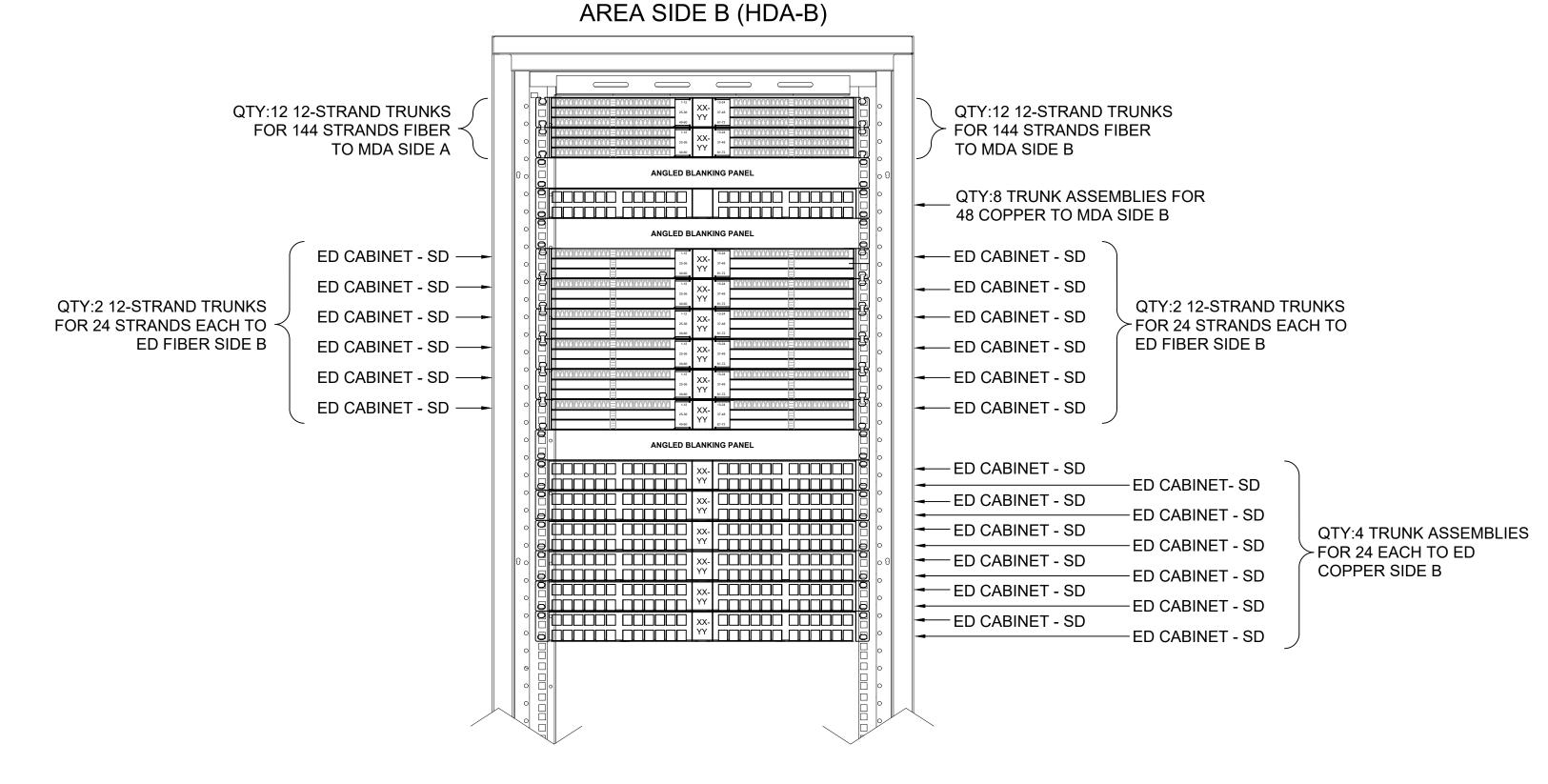
- ED EQUIPMENT SHALL BE MOUNTED AT THE TOP 5 RU ON THE REAR RAILS OF THE CABINET.
- 2. PANELS SHALL BE DESIGNATED BY THE RACK RU NUMBER OF THE TOP EDGE OF THE PANEL. BLANK PANELS SHALL NOT BE LABELED. FONT SHALL BE
- 3. COPPER PATCH PANEL PORTS SHALL BE LABELED 1 THOUGH 24 ON TWO ROWS SEPARATED BY SIDES.

UTILIZING FACTORY SUPPLIED LABEL BEZELS.

BACKGROUND UPON WHICH THEY ARE AFFIXED.

4. PANEL PORT LABELS SHALL BE A FONT WITHOUT SERIFS, UPPER CASE. TEXT SHALL BE MACHINE PRINTED, AS LARGE AS POSSIBLE WITHIN THE AVAILABLE SPACE, AND SHALL CONTRAST WITH THE

HORIZONTAL DISTRIBUTION





GENERAL

- 1. PANELS SHALL BE DESIGNATED BY THE RACK RU NUMBER OF THE TOP EDGE OF THE PANEL. BLANK PANELS SHALL NOT BE LABELED. FONT SHALL BE LARGEST POSSIBLE TO FIT.
- 2. PATCH PANEL PORTS SHALL BE LABELED 1 THROUGH 24 FOR STANDARD DENSITY PANELS, AND 1 THOUGH 48 FOR HIGH DENSITY PANELS UTILIZING FACTORY SUPPLIED LABEL BEZELS.
- 3. PANEL PORT LABELS SHALL BE A FONT WITHOUT SERIFS, UPPER CASE. TEXT SHALL BE MACHINE PRINTED, AS LARGE AS POSSIBLE WITHIN THE AVAILABLE SPACE, AND SHALL CONTRAST WITH THE BACKGROUND UPON WHICH THEY ARE AFFIXED.

ARCHITECT/ENGINEER OF RECORD



OFFICE OF CONSTRUCTION AND FACILITIES **MANAGEMENT**

	TELECOMM MCR CABINET DETAILS	PHASE 100% CONSTRUCTION DOCUMENTS	PROJECT TITLE EHRM INFRASTRUCTURE UPGRADES		PROJECT NUMBER 568-21-701 BUILDING NUMBER	
	APPROVED: Project Director	FULLY SPRINKLERED	FORT MEADE,			DRAWING NUMBER
S	FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	11/05/2024	DJC	DRAWN BY RES	TJ-019

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Revisions:

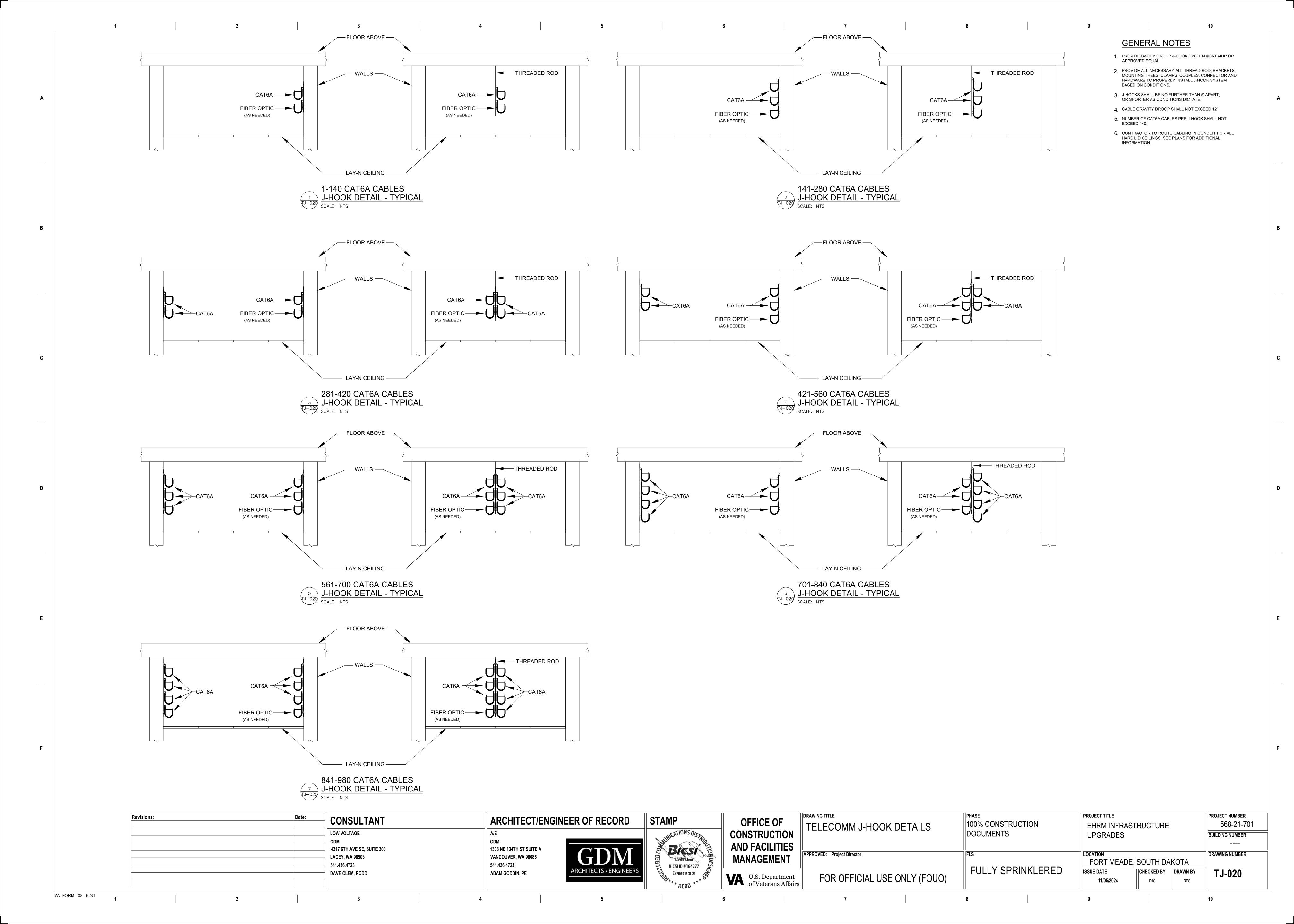
1308 NE 134TH ST SUITE A

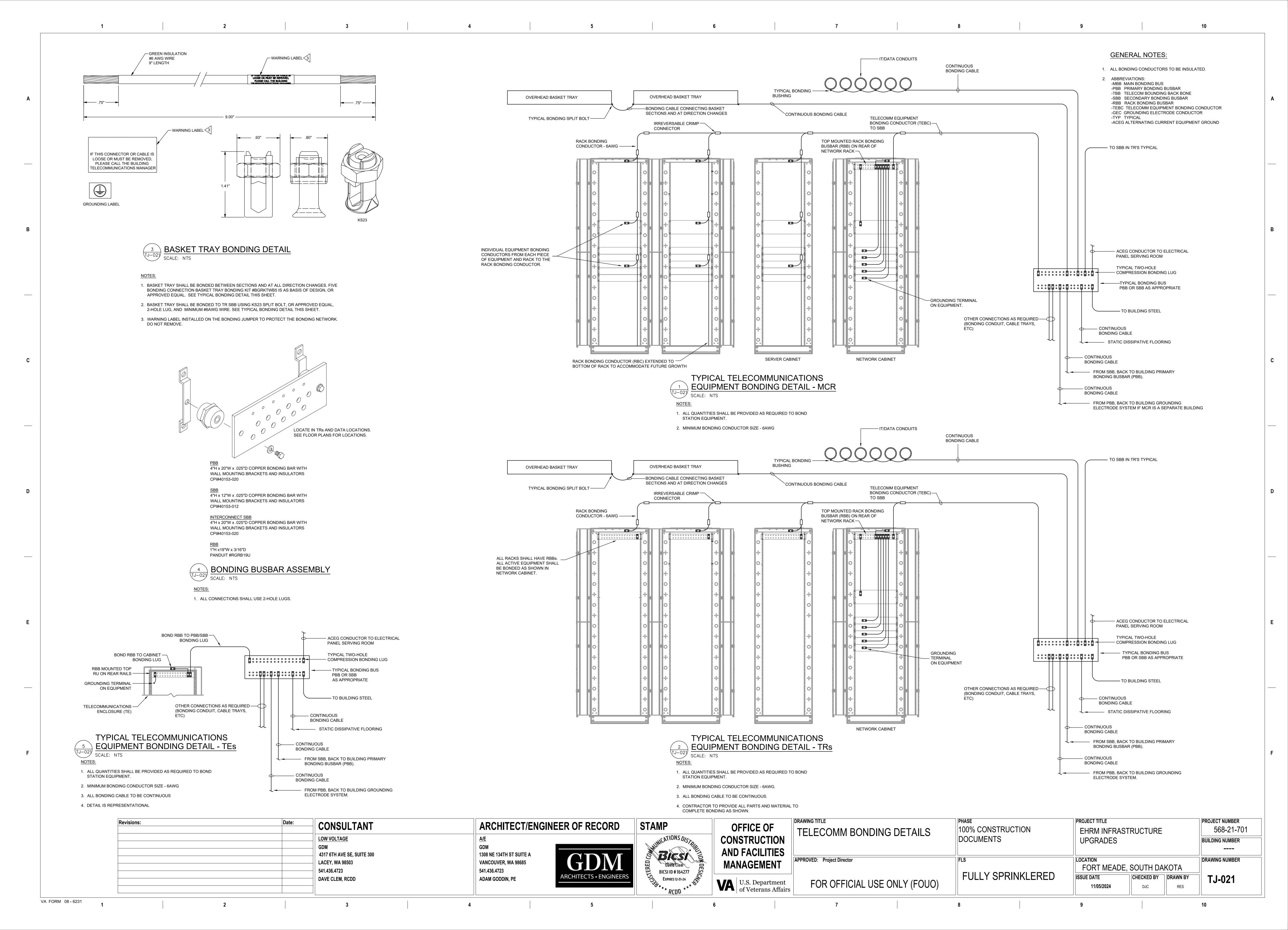
VANCOUVER, WA 98685

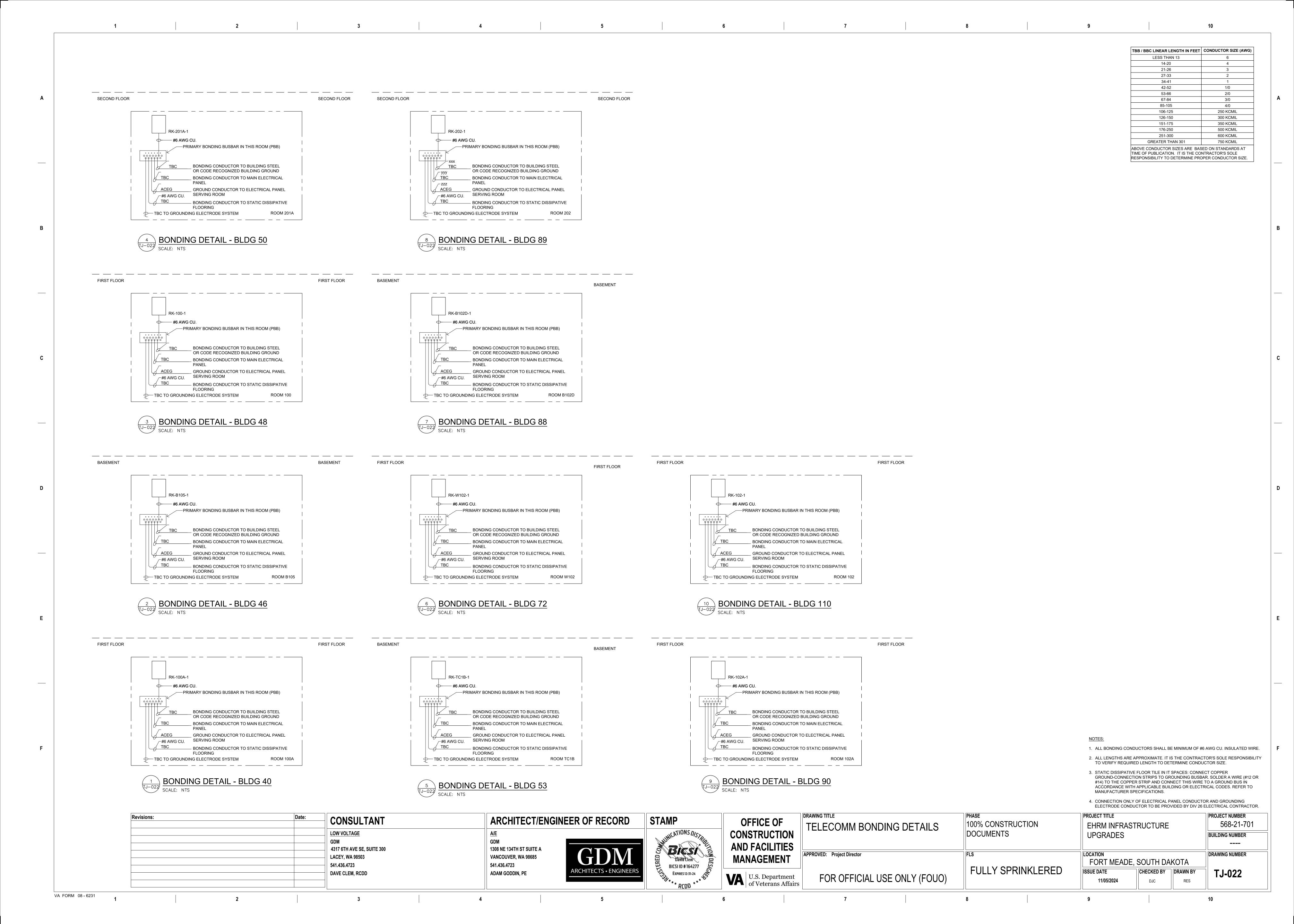
ADAM GODDIN, PE

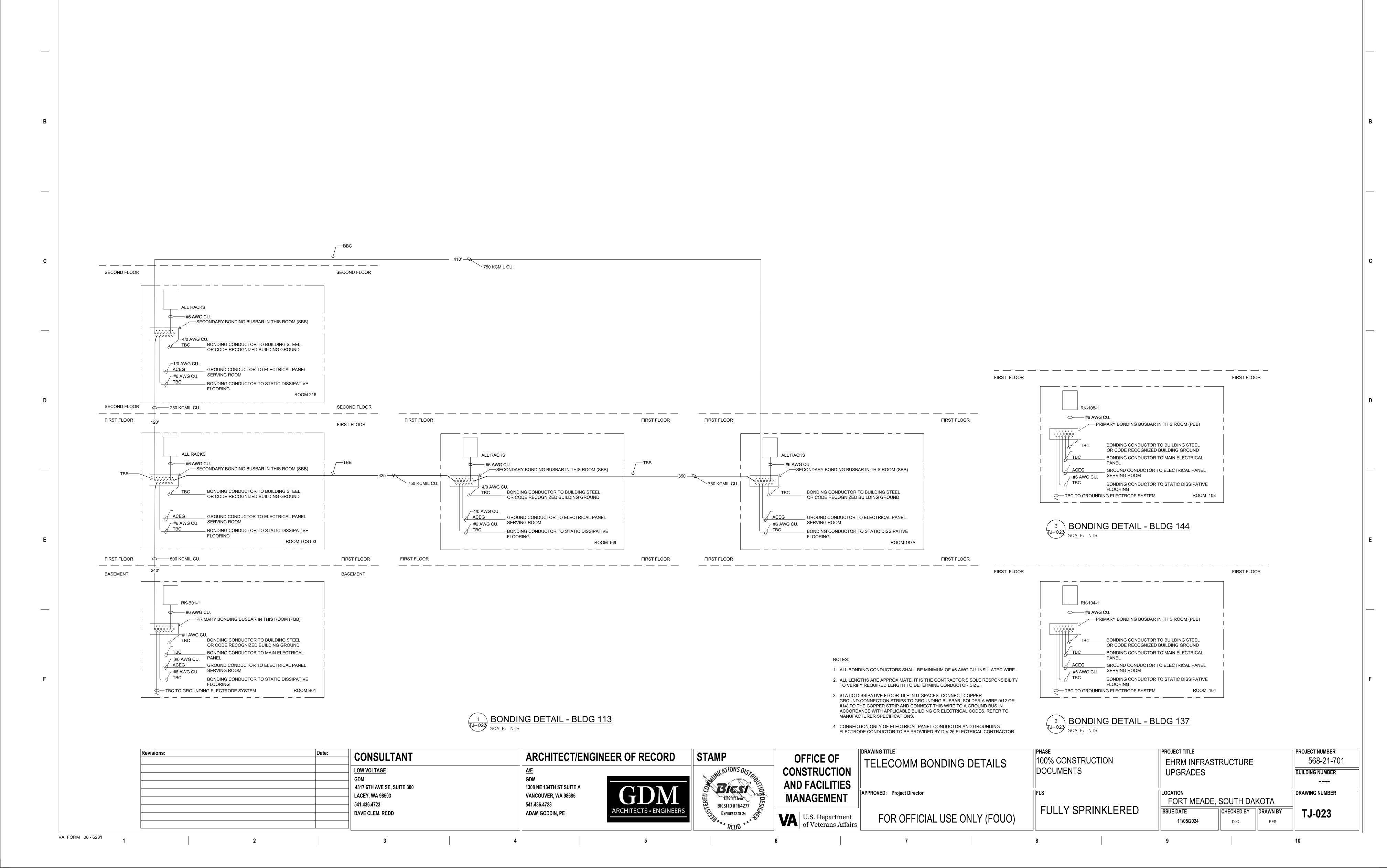
541.436.4723

U.S. Department of Veterans Affairs









3. STATIC DISSIPATIVE FLOOR TILE IN IT SPACES: CONNECT COPPER GROUND-CONNECTION STRIPS TO GROUNDING BUSBAR. SOLDER A WIRE (#12 OR #14) TO THE COPPER STRIP AND CONNECT THIS WIRE TO A GROUND BUS IN ACCORDANCE WITH APPLICABLE BUILDING OR ELECTRICAL CODES. REFER TO MANUFACTURER SPECIFICATIONS. 4. CONNECTION ONLY OF ELECTRICAL PANEL CONDUCTOR AND GROUNDING ELECTRODE CONDUCTOR TO BE PROVIDED BY DIV 26 ELECTRICAL CONTRACTOR. ➤ 600 KCMIL CU. THIRD FLOOR THIRD FLOOR ALL RACKS ф----- #6 AWG CU. SECONDARY BONDING BUSBAR IN THIS ROOM (SBB) TBC BONDING CONDUCTOR TO BUILDING STEEL OR CODE RECOGNIZED BUILDING GROUND ACEG GROUND CONDUCTOR TO ELECTRICAL PANEL /-#6 AWG CU. SERVING ROOM — BONDING CONDUCTOR TO STATIC DISSIPATIVE THIRD FLOOR THIRD FLOOR SECOND FLOOR SECOND FLOOR ______ ___ ALL RACKS SECONDARY BONDING BUSBAR IN THIS ROOM (SBB) -4/0 AWG CU. BONDING CONDUCTOR TO BUILDING STEEL OR CODE RECOGNIZED BUILDING GROUND ACEG GROUND CONDUCTOR TO ELECTRICAL PANEL ______ SERVING ROOM TBC BONDING CONDUCTOR TO STATIC DISSIPATIVE FLOORING SECOND FLOOR FIRST FLOOR ______ ______ ____ ALL RACKS _____ RK-108-1 ALL RACKS __ ALL RACKS ф----- #6 AWG CU. — #6 AWG CU. PRIMARY BONDING BUSBAR IN THIS ROOM (PBB) PRIMARY BONDING BUSBAR IN THIS ROOM (PBB) SECONDARY BONDING BUSBAR IN THIS ROOM (SBB) SECONDARY BONDING BUSBAR IN THIS ROOM (SBB) ➤ 500 KCMIL CU. | ➤ 4/0 AWG CU. BONDING CONDUCTOR TO BUILDING STEEL OR CODE RECOGNIZED BUILDING GROUND TBC BONDING CONDUCTOR TO MAIN ELECTRICAL _ BONDING CONDUCTOR TO MAIN ELECTRICAL √ 1/0 AWG CU. PANEL ACEG GROUND CONDUCTOR TO ELECTRICAL PANEL ACEG GROUND CONDUCTOR TO ELECTRICAL PANEL __ GROUND CONDUCTOR TO ELECTRICAL PANEL __ GROUND CONDUCTOR TO ELECTRICAL PANEL __#6 AWG CU. SERVING ROOM /-#6 AWG CU. SERVING ROOM — BONDING CONDUCTOR TO STATIC DISSIPATIVE BONDING CONDUCTOR TO STATIC DISSIPATIVE BONDING CONDUCTOR TO STATIC DISSIPATIVE — BONDING CONDUCTOR TO STATIC DISSIPATIVE FLOORING FLOORING FLOORING TBC TO GROUNDING ELECTRODE SYSTEM TBC TO GROUNDING ELECTRODE SYSTEM ENTRANCE ROOM BONDING DETAIL - BLDG 145 BONDING DETAIL - BLDG 146 PROJECT TITLE DRAWING TITLE PROJECT NUMBER Revisions: CONSULTANT ARCHITECT/ENGINEER OF RECORD STAMP OFFICE OF 100% CONSTRUCTION 568-21-701 TELECOMM BONDING DETAILS EHRM INFRASTRUCTURE CONSTRUCTION DOCUMENTS LOW VOLTAGE **UPGRADES** BUILDING NUMBER BICSI David Clem AND FACILITIES 1308 NE 134TH ST SUITE A 4317 6TH AVE SE, SUITE 300 **GDM** APPROVED: Project Director DRAWING NUMBER LOCATION VANCOUVER, WA 98685 **MANAGEMENT** LACEY, WA 98503 FORT MEADE, SOUTH DAKOTA 541.436.4723 541.436.4723 BICSI ID # 164277 FULLY SPRINKLERED ARCHITECTS • ENGINEE CHECKED BY DRAWN BY ISSUE DATE **TJ-024** DAVE CLEM, RCDD ADAM GODDIN, PE U.S. Department of Veterans Affairs FOR OFFICIAL USE ONLY (FOUO) 11/05/2024 DJC RES VA FORM 08 - 6231

1. ALL BONDING CONDUCTORS SHALL BE MINIMUM OF #6 AWG CU. INSULATED WIRE.

2. ALL LENGTHS ARE APPROXIMATE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY

TO VERIFY REQUIRED LENGTH TO DETERMINE CONDUCTOR SIZE.

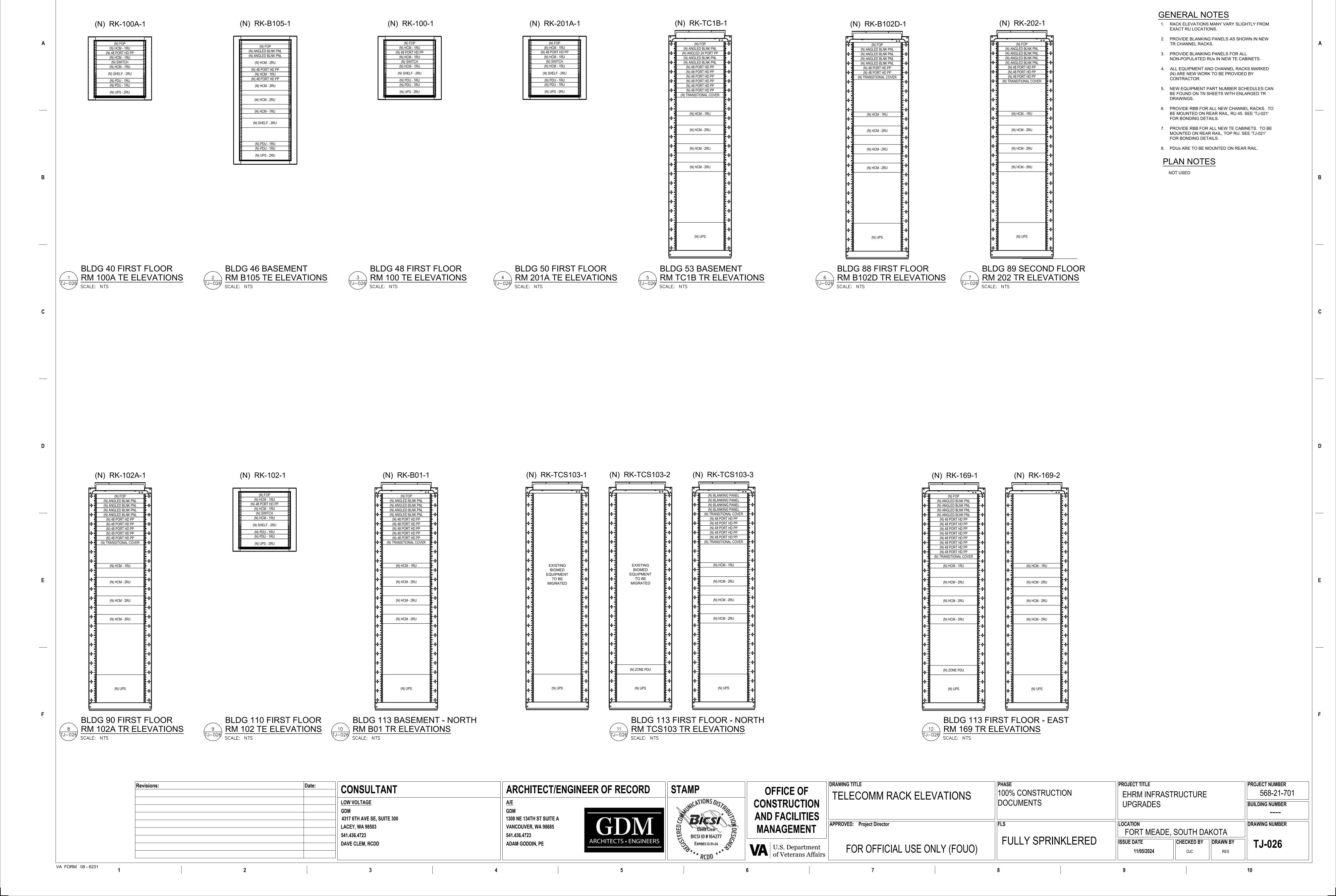
GROUND-CONNECTION STRIPS TO GROUNDING BUSBAR. SOLDER A WIRE (#12 OR #14) TO THE COPPER STRIP AND CONNECT THIS WIRE TO A GROUND BUS IN ACCORDANCE WITH APPLICABLE BUILDING OR ELECTRICAL CODES. REFER TO MANUFACTURER SPECIFICATIONS. 4. CONNECTION ONLY OF ELECTRICAL PANEL CONDUCTOR AND GROUNDING ELECTRODE CONDUCTOR TO BE PROVIDED BY DIV 26 ELECTRICAL CONTRACTOR. FIRST FLOOR FIRST FLOOR PRIMARY BONDING BUSBAR IN THIS ROOM (PBB) BONDING CONDUCTOR TO BUILDING STEEL OR CODE RECOGNIZED BUILDING GROUND _ BONDING CONDUCTOR TO MAIN ELECTRICAL _ GROUND CONDUCTOR TO ELECTRICAL PANEL /=#6 AWG CU. SERVING ROOM TBC BONDING CONDUCTOR TO STATIC DISSIPATIVE → TBC TO GROUNDING ELECTRODE SYSTEM BONDING DETAIL - BLDG T296
SCALE: NTS 750 KCMIL CU. FIRST FLOOR ____ ALL RACKS ____ RK-100B-1 ____ ALL RACKS ___ALL RACKS Ф----- #6 AWG CU. Ф----- #6 AWG CU. SECONDARY BONDING BUSBAR IN THIS ROOM (SBB) SECONDARY BONDING BUSBAR IN THIS ROOM (SBB) PRIMARY BONDING BUSBAR IN THIS ROOM (PBB) PRIMARY BONDING BUSBAR IN THIS ROOM (PBB) 600 KCMIL CU. ➤ 600 KCMIL CU. BONDING CONDUCTOR TO BUILDING STEEL OR CODE RECOGNIZED BUILDING GROUND BONDING CONDUCTOR TO MAIN ELECTRICAL BONDING CONDUCTOR TO MAIN ELECTRICAL GROUND CONDUCTOR TO ELECTRICAL PANEL SERVING ROOM ACEG ____ GROUND CONDUCTOR TO ELECTRICAL PANEL _ GROUND CONDUCTOR TO ELECTRICAL PANEL _ GROUND CONDUCTOR TO ELECTRICAL PANEL _____SERVING ROOM /_#6 AWG CU. SERVING ROOM SERVING ROOM ∕−#6 AWG CU. — BONDING CONDUCTOR TO STATIC DISSIPATIVE — BONDING CONDUCTOR TO STATIC DISSIPATIVE — BONDING CONDUCTOR TO STATIC DISSIPATIVE BONDING CONDUCTOR TO STATIC DISSIPATIVE FLOORING FLOORING FLOORING FLOORING TBC TO GROUNDING ELECTRODE SYSTEM TBC TO GROUNDING ELECTRODE SYSTEM BONDING DETAIL - BLDG 148 BONDING DETAIL - BLDG T171 PROJECT TITLE DRAWING TITLE PROJECT NUMBER Revisions: CONSULTANT ARCHITECT/ENGINEER OF RECORD STAMP OFFICE OF 100% CONSTRUCTION 568-21-701 TELECOMM BONDING DETAILS EHRM INFRASTRUCTURE CONSTRUCTION DOCUMENTS LOW VOLTAGE **UPGRADES** BUILDING NUMBER BICSI David Clem AND FACILITIES 1308 NE 134TH ST SUITE A 4317 6TH AVE SE, SUITE 300 **GDM** APPROVED: Project Director DRAWING NUMBER LOCATION VANCOUVER, WA 98685 **MANAGEMENT** LACEY, WA 98503 FORT MEADE, SOUTH DAKOTA 541.436.4723 541.436.4723 BICSI ID # 164277 FULLY SPRINKLERED ARCHITECTS • ENGINEE CHECKED BY DRAWN BY ISSUE DATE **TJ-025** DAVE CLEM, RCDD ADAM GODDIN, PE U.S. Department of Veterans Affairs FOR OFFICIAL USE ONLY (FOUO) 11/05/2024 DJC RES VA FORM 08 - 6231

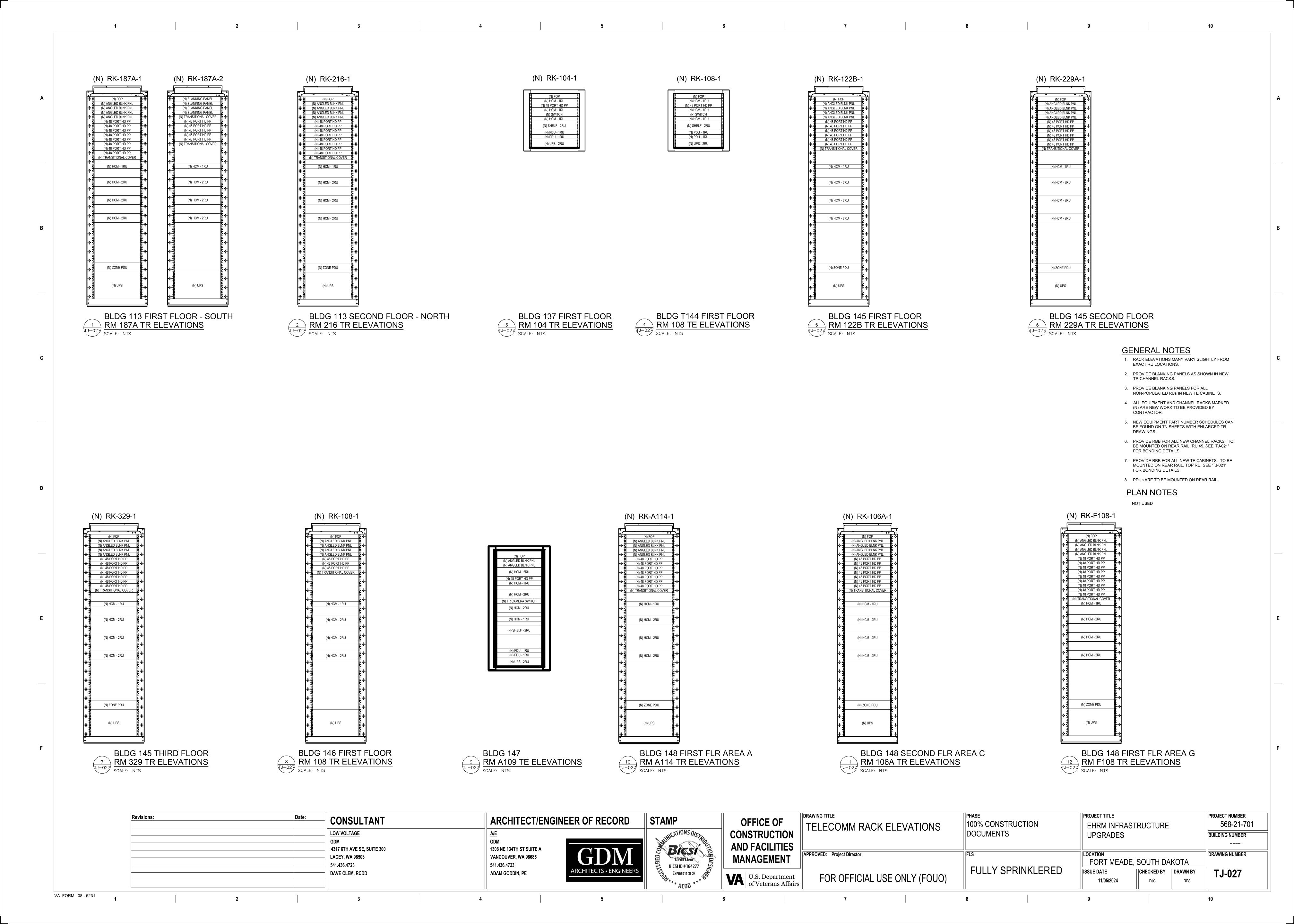
1. ALL BONDING CONDUCTORS SHALL BE MINIMUM OF #6 AWG CU. INSULATED WIRE.

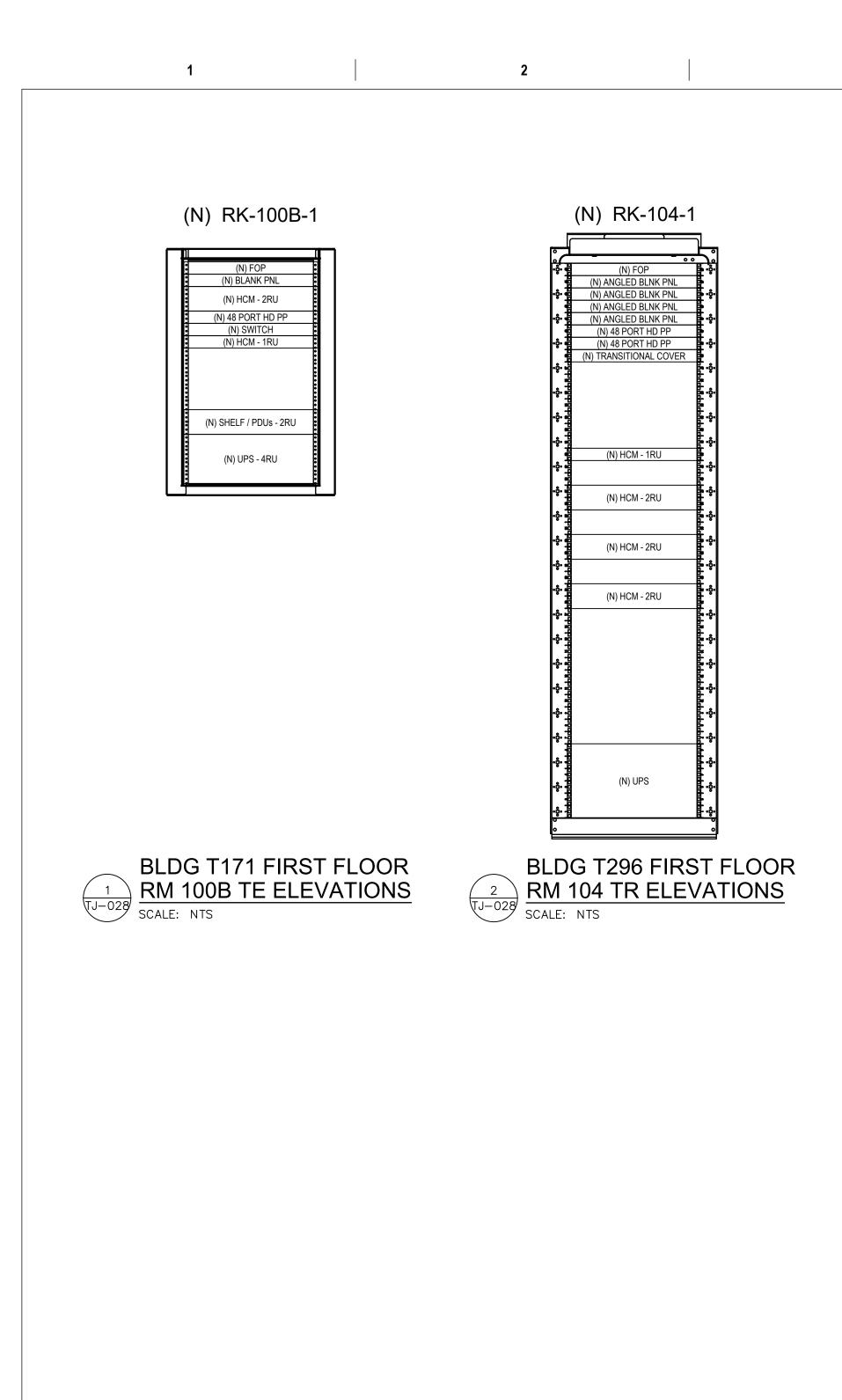
TO VERIFY REQUIRED LENGTH TO DETERMINE CONDUCTOR SIZE.

3. STATIC DISSIPATIVE FLOOR TILE IN IT SPACES: CONNECT COPPER

2. ALL LENGTHS ARE APPROXIMATE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY







DRAWING TITLE PROJECT TITLE PROJECT NUMBER PHASE ARCHITECT/ENGINEER OF RECORD STAMP **OFFICE OF** 100% CONSTRUCTION 568-21-701 EHRM INFRASTRUCTURE TELECOMM RACK ELEVATIONS CONSTRUCTION DOCUMENTS **UPGRADES** BUILDING NUMBER AND FACILITIES BIESI APPROVED: Project Director DRAWING NUMBER LOCATION **MANAGEMENT** FORT MEADE, SOUTH DAKOTA FULLY SPRINKLERED ISSUE DATE CHECKED BY DRAWN BY **TJ-028 VA** U.S. Department of Veterans Affairs FOR OFFICIAL USE ONLY (FOUO) 11/05/2024 DJC RES

GENERAL NOTES

RACK ELEVATIONS MANY VARY SLIGHTLY FROM EXACT RU LOCATIONS.

2. PROVIDE BLANKING PANELS AS SHOWN IN NEW TR CHANNEL RACKS.

3. PROVIDE BLANKING PANELS FOR ALL NON-POPULATED RUS IN NEW TE CABINETS.

4. ALL EQUIPMENT AND CHANNEL RACKS MARKED (N) ARE NEW WORK TO BE PROVIDED BY CONTRACTOR.

5. NEW EQUIPMENT PART NUMBER SCHEDULES CAN BE FOUND ON TN SHEETS WITH ENLARGED TR DRAWINGS.

6. PROVIDE RBB FOR ALL NEW CHANNEL RACKS. TO BE MOUNTED ON REAR RAIL, RU 45. SEE 'TJ-021' FOR BONDING DETAILS.

7. PROVIDE RBB FOR ALL NEW TE CABINETS. TO BE MOUNTED ON REAR RAIL, TOP RU. SEE 'TJ-021' FOR BONDING DETAILS.

8. PDUs ARE TO BE MOUNTED ON REAR RAIL.

PLAN NOTES

NOT USED

VA FORM 08 - 6231

Revisions:

CONSULTANT

4317 6TH AVE SE, SUITE 300

LOW VOLTAGE

LACEY, WA 98503

541.436.4723

GDM

DAVE CLEM, RCDD

GDM

1308 NE 134TH ST SUITE A

VANCOUVER, WA 98685

541.436.4723

ADAM GODDIN, PE

	1	
BLDG 4	10 - RM 100A - TE	RK 1
PATCH PANEL - LOCATION	PORT#	RM
PATCH PANEL 10	1-2	100A
PATCH PANEL 10	3-4	100C
PATCH PANEL 10	5	100
PATCH PANEL 10	6-7	103B
PATCH PANEL 10	8-9	102
PATCH PANEL 10	10-24	SPACE
PATCH PANEL 10	25	100B
PATCH PANEL 10	26	100
PATCH PANEL 10	27	101
PATCH PANEL 10 PATCH PANEL 10	28	101 103
PATCH PANEL 10 PATCH PANEL 10	30	103 102A
PATCH PANEL 10	31	102A 100
PATCH PANEL 10	32-48	SPACE
PATCH PANEL - LOCATION	PORT#	RM
PATCH PANEL 21	1-2	B101
PATCH PANEL 21	3-6	100A
PATCH PANEL 21	7-12	100B
PATCH PANEL 21	13-14	100C
PATCH PANEL 21	15-20	101A
PATCH PANEL 21 PATCH PANEL 21	21-24	101B 101C
PATCH PANEL 21	25-28 29-32	101C
PATCH PANEL 21	33-40	1015
PATCH PANEL 21	41-46	103
PATCH PANEL 21	47-48	104
PATCH PANEL 19	1-4	104
PATCH PANEL 19	5-6	B105
B . = = · · · = · · · · · · ·	7	ATTIC
PATCH PANEL 19		ATTIC
PATCH PANEL 19	8	I ∆TTIC
PATCH PANEL 19 PATCH PANEL 19	9	ATTIC ATTIC
PATCH PANEL 19		ATTIC ATTIC ATTIC
PATCH PANEL 19 PATCH PANEL 19 PATCH PANEL 19	9 10	ATTIC
PATCH PANEL 19 PATCH PANEL 19 PATCH PANEL 19 PATCH PANEL 19	9 10 11	ATTIC ATTIC
PATCH PANEL 19	9 10 11 12	ATTIC ATTIC B105
PATCH PANEL 19	9 10 11 12 13 14 15	ATTIC ATTIC B105 ATTIC ATTIC ATTIC
PATCH PANEL 19	9 10 11 12 13 14 15	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC
PATCH PANEL 19	9 10 11 12 13 14 15 16	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC
PATCH PANEL 19	9 10 11 12 13 14 15 16 17 18-25	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC SPACE
PATCH PANEL 19	9 10 11 12 13 14 15 16 17 18-25 26-27	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC SPACE B103
PATCH PANEL 19	9 10 11 12 13 14 15 16 17 18-25	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC SPACE
PATCH PANEL 19	9 10 11 12 13 14 15 16 17 18-25 26-27 28-32	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC SPACE B103 B101
PATCH PANEL 19	9 10 11 12 13 14 15 16 17 18-25 26-27 28-32 33	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC SPACE B103 B101 100B
PATCH PANEL 19	9 10 11 12 13 14 15 16 17 18-25 26-27 28-32 33 34	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC SPACE B103 B101 100B
PATCH PANEL 19	9 10 11 12 13 14 15 16 17 18-25 26-27 28-32 33 34 35	ATTIC ATTIC B105 ATTIC ATTIC ATTIC ATTIC ATTIC ATTIC SPACE B103 B101 100B 101 102

BLDG 048 - RM 100 - TE RK 1						
PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY			
PATCH PANEL 10	1-6	100	6			
PATCH PANEL 10	7	102E	1			
PATCH PANEL 10	8	B100	1			
PATCH PANEL 10	9-24	SPACE				
PATCH PANEL 10	25	101	1			
PATCH PANEL 10	26	100B	1			
PATCH PANEL 10	27	100	1			
PATCH PANEL 10	28-29	102	2			
PATCH PANEL 10	30	102D	1			
PATCH PANEL 10	31	102E	1			
PATCH PANEL 10	32-34	B100	3			
PATCH PANEL 10	35-48	SPACE				

BLDG 050 - RM 201A - TE RK 1					
PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY		
PATCH PANEL 10	1-8	201	8		
PATCH PANEL 10	9-12	201B	4		
PATCH PANEL 10	13-14	101	2		
PATCH PANEL 10	15-16	B101	2		
PATCH PANEL 10	17-18	201A	2		
PATCH PANEL 10	19-24	SPACE			
PATCH PANEL 10	25-26	201	2		
PATCH PANEL 10	27	202	1		
PATCH PANEL 10	28	B101	1		
PATCH PANEL 10	29	B000	1		
PATCH PANEL 10	30-48	SPACE			

BLDG 110- RM 102 - TE RK 1						
PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY			
PATCH PANEL 10	1-2	102	2			
PATCH PANEL 10	25	102	1			
PATCH PANEL 10	26	104	1			
PATCH PANEL 10	27	105	1			
PATCH PANEL 10	28	?	1			
PATCH PANEL 10	29	?	1			
PATCH PANEL 10	30	107	1			
PATCH PANEL 10	31	107	1			
PATCH PANEL 10	32	107	1			
PATCH PANEL 10	33	107	1			
PATCH PANEL 10	34	?	1			

BLDG 137 - TE RM 104 - RK 1					
PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY		
PATCH PANEL 10	1-2	104	2		
PATCH PANEL 10	3-4	104	2		
PATCH PANEL 10	5-6	102	2		
PATCH PANEL 10	7-8	100	2		
PATCH PANEL 10	9-24	SPACE			
PATCH PANEL 10	25	102	1		
PATCH PANEL 10	26	C100	1		
PATCH PANEL 10	27-48	SPACE			

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PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY
PATCH PANEL 40	1-2	TC1B	2
PATCH PANEL 40	3-10	B100	8
PATCH PANEL 40	11-12	B100A	2
PATCH PANEL 40	13-15	B102	3
PATCH PANEL 40 PATCH PANEL 40	16-17 18	B103 CB100	2
PATCH PANEL 40	19	B105	1
PATCH PANEL 40	20-21	TCB1	2
PATCH PANEL 40	22-25	104	4
PATCH PANEL 40	26-29	105	4
PATCH PANEL 40	30-31	106	2
PATCH PANEL 40	32-33	110	2
PATCH PANEL 40	34-48	111	15
PATCH PANEL 39	1-4	112	4
PATCH PANEL 39	5-10	109	6
PATCH PANEL 39	11-12	113	2
PATCH PANEL 39	13-17	114A	5
PATCH PANEL 39	18-21	144B	4
PATCH PANEL 39 PATCH PANEL 39	22-27 28-31	114C 114D	6 4
PATCH PANEL 39 PATCH PANEL 39	32-33	114D 114E	4
PATCH PANEL 39	34-37	114E	6
PATCH PANEL 39	40-43	114	4
PATCH PANEL 39	44-47	115	4
PATCH PANEL 39	48	SPACE	
PATCH PANEL 38	1-6	100	6
PATCH PANEL 38	7-10	101	4
PATCH PANEL 38	11-14	102	4
PATCH PANEL 38	15-20	103	6
PATCH PANEL 38	21-24	205	4
PATCH PANEL 38	25-28	206	4
PATCH PANEL 38 PATCH PANEL 38	29-32 33-37	207 C203	5
PATCH PANEL 38	38-43	212	6
PATCH PANEL 38	44-45	212	2
PATCH PANEL 38	46-47	214	2
PATCH PANEL 38	48	SPACE	
PATCH PANEL 37	1-2	215	2
PATCH PANEL 37	3-8	216	6
PATCH PANEL 37	9-14	217	6
PATCH PANEL 37	15-16	211	2
PATCH PANEL 37	17-20	208	4
PATCH PANEL 37	21-26	200A	6
PATCH PANEL 37	27-28	200B	2 2
PATCH PANEL 37 PATCH PANEL 37	29-30 31-42	200C 200	12
PATCH PANEL 37	43-48	200	6
TATOTT ANLE OF	73-40	201	0
PATCH PANEL 36	1-2	201	2
PATCH PANEL 36	3-8	201A	6
PATCH PANEL 36	9-16	202	8
PATCH PANEL 36	17-20	203	4
PATCH PANEL 36	21-22	114D	2
PATCH PANEL 36	23-48	SPACE	
PATCH PANEL 35	1-48	SPACE	
I / (I OITI / (IVLL OO	1 70	5. / OL	
PATCH PANEL 34	1	CB100	1
PATCH PANEL 34	2	B102	1
PATCH PANEL 34	3	B103	1
PATCH PANEL 34	4	B105	1
PATCH PANEL 34	5	104	1
PATCH PANEL 34	6	108	1
PATCH PANEL 34	7	111	1
PATCH PANEL 34	8	112	1
PATCH PANEL 34	9	113A	1
PATCH PANEL 34	10	115 100	1 1
PATCH PANEL 34 PATCH PANEL 34	11 12	100	1
PATCH PANEL 34	13	C202	1
PATCH PANEL 34	14	200A	1
PATCH PANEL 34	15-16	2007	2
PATCH PANEL 34	17	C203	1
PATCH PANEL 34	18	202	1
PATCH PANEL 34	19	C201	1
PATCH PANEL 34	20	304	1
PATCH PANEL 34	21-48	SPACE	

BLDG 53 - RM TC1B - TR RK 1

PATCH PANEL - LOCATION	PORT#	RM	CABLE Q1
PATCH PANEL 40	1-2	202	2
PATCH PANEL 40	3-12	100	10
PATCH PANEL 40	13-16	102	4
PATCH PANEL 40	17-20	103	4
PATCH PANEL 40	21-28	104	8
PATCH PANEL 40	29-34	105	6
PATCH PANEL 40	35-36	106	2
PATCH PANEL 40	37-40	111B	4
PATCH PANEL 40	41-48	111A	8
PATCH PANEL 39	1-2	112A	2
PATCH PANEL 39	3-6	113	4
PATCH PANEL 39	7-18	112	12
PATCH PANEL 39	19-22	107	4
PATCH PANEL 39	23-26	108	4
PATCH PANEL 39	27-28	100D	2
PATCH PANEL 39	29-32	110	4
PATCH PANEL 39	33-36	100A	4
PATCH PANEL 39	37-48	SPACE	
PATCH PANEL 38	1-48	SPACE	
PATCH PANEL 37	1	102	1
PATCH PANEL 37	2	104	1
PATCH PANEL 37	3	106	1
PATCH PANEL 37	4	111	1
PATCH PANEL 37	5	111B	1
PATCH PANEL 37	6	100D	1
PATCH PANEL 37	7	108	1
PATCH PANEL 37	8	100B	1
PATCH PANEL 37	9	ATTIC	1
PATCH PANEL 37	10-48	SPACE	

		4	
BLDG 088	- RM B102D	- TR RK 1	
PATCH PANEL - LOCATION	PORT #	RM	CABLE QTY
PATCH PANEL 40	1-2	B102D	2
PATCH PANEL 40	3-4	B102B	2
PATCH PANEL 40	5-6	B102A	2
PATCH PANEL 40	7-10	B102A	4
PATCH PANEL 40	11	B101	1
PATCH PANEL 40	12-14	B101A	3
PATCH PANEL 40	15-16	B101C	2
PATCH PANEL 40	17-18	B101D	2
PATCH PANEL 40	19-20	102	2
PATCH PANEL 40	21-24	103	4
PATCH PANEL 40	25-30	104	6
PATCH PANEL 40	31-32	C100	2
PATCH PANEL 40	33-36	101	4
PATCH PANEL 40	37-48	SPACE	'
TATOTTA NELL TO	07 10	OI /IOE	
PATCH PANEL 39	1-2	B102	2
PATCH PANEL 39	3-4	B101	2
PATCH PANEL 39	5	B101C	1
PATCH PANEL 39	6	103	1
PATCH PANEL 39	7	100	1
PATCH PANEL 39	8	B101A	1
PATCH PANEL 39	9	VESTIBULE	1
PATCH PANEL 39	10	B102B	1
PATCH PANEL 39	11-48	SPACE	
BLDG 1	13 RM B01 - T	R RK 1	
PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY
PATCH PANEL 40	1-2	B01	2
PATCH PANEL 40	3-6	B02A	4
PATCH PANEL 40	7-16	B02	10
PATCH PANEL 40	17-20	B04A	4
PATCH PANEL 40	21-24	B04	4
PATCH PANEL 40	25-30	B05	6
PATCH PANEL 40	31-32	ECS002A	2
PATCH PANEL 40	33-34	ECS002A	2
PATCH PANEL 40	35-36	B07	2
PATCH PANEL 40	37-38	BC01	2
PATCH PANEL 40	39-40	B10	2
PATCH PANEL 40	41-48	B11A	8
FATOTIFAINEL 40	41-40	DIIA	0

TCH PANEL - LOCATION	PORT #	RM	CABLE QTY
PATCH PANEL 40	1-2	B01	2
PATCH PANEL 40	3-6	B02A	4
PATCH PANEL 40	7-16	B02	10
PATCH PANEL 40	17-20	B04A	4
PATCH PANEL 40	21-24	B04	4
PATCH PANEL 40	25-30	B05	6
PATCH PANEL 40	31-32	ECS002A	2
PATCH PANEL 40	33-34	ECS002	2
PATCH PANEL 40	35-36	B07	2
PATCH PANEL 40	37-38	BC01	2
PATCH PANEL 40	39-40	B10	2
PATCH PANEL 40	41-48	B11A	8
PATCH PANEL 39	1-4	B14B	4
PATCH PANEL 39	5-8	B27	4
PATCH PANEL 39	9-14	B27A	6
PATCH PANEL 39	15-22	B28	8
PATCH PANEL 39	23-28	B41	6
PATCH PANEL 39	29-34	B30	6
PATCH PANEL 39	35-38	B38	4
PATCH PANEL 39	39-40	B39	2
PATCH PANEL 39	41-42	B29	2
PATCH PANEL 39	43-48	SPACE	6
PATCH PANEL 38	1-4	B18B	4
PATCH PANEL 38	5-12	B20	8
PATCH PANEL 38	13-14	B21	2
PATCH PANEL 38	15-18	MBC	4
PATCH PANEL 38	19-20	B24A	2
PATCH PANEL 38	21-22	B25	2
PATCH PANEL 38	23-30	B35	8
PATCH PANEL 38	31-36	B36	6
PATCH PANEL 38	37-48	B30	12
PATCH PANEL 37	1-24	B30B	24
PATCH PANEL 36	1	B39	1
PATCH PANEL 36	2	B02A	1
PATCH PANEL 36	3	B02	1
PATCH PANEL 36	4	B03	1
PATCH PANEL 36	5-6	CS001	2
PATCH PANEL 36	7	B10	1
PATCH PANEL 36	8	B14	1
PATCH PANEL 36	9	BC01	1
PATCH PANEL 36	10	B18A	1
PATCH PANEL 36	11	B28A	1
PATCH PANEL 36	12	B28	1
PATCH PANEL 36	13	B18B	1
PATCH PANEL 36	14	B20	1
PATCH PANEL 36	15	MBB	1
PATCH PANEL 36	16	B24A	1
PATCH PANEL 36	17-18	B30B	2
PATCH PANEL 36	19	B32	1
PATCH PANEL 36	20	B30	1
PATCH PANEL 36	21	B35	1
PATCH PANEL 36	22	BC01	1
PATCH PANEL 36	23	B29	1
PATCH PANEL 36	24	B39	1
PATCH PANEL 36	25	B30	1
PATCH PANEL 36	26	B38	1
PATCH PANEL 36	27	B37	1
PATCH PANEL 36	28	B36	1
PATCH PANEL 36	29	B35	1
PATCH PANEL 36	30	B30	1
	31-48	SPACE	

BLDG 144- RM 108 - TE RK 1						
CH PANEL - LOCATION	PORT#	RM	CABLE QTY			
PATCH PANEL 10	1-2	108	2			
PATCH PANEL 10	3-4	BED 2	2			
PATCH PANEL 10	5-6	BED 1	2			
PATCH PANEL 10	7-8	LIVING RM	2			
PATCH PANEL 10	9-10	BED 4	2			
PATCH PANEL 10	11-12	BED 3	2			
PATCH PANEL 10	13	108	1			
PATCH PANEL 10	14-24	SPACE				
PATCH PANEL 10	25	BED 1	1			
PATCH PANEL 10	26	KITCHEN	1			
PATCH PANEL 10	27	BED 4	1			
PATCH PANEL 10	28-48	SPACE				

9	1-2	B102	2	PATCH PANEL 38	1-2	102	2
9	3-4	B101	2	PATCH PANEL 38	3-6	C103	4
9	5	B101C	1	PATCH PANEL 38	7-14	118	8
						1	
9	6	103	1	PATCH PANEL 38	15-42	115	28
9	7	100	1	PATCH PANEL 38	43-48	SPACE	
9	8	B101A	1				
9	9	VESTIBULE	1	PATCH PANEL 37	1-48	SPACE	
9	10	B102B	1				
9	11-48	SPACE	<u> </u>	PATCH PANEL 36	1	112	1
9	11-40	SPACE					
				PATCH PANEL 36	2	111A	1
				PATCH PANEL 36	3	C102	1
	40.011.004.00	· ·		PATCH PANEL 36	4	108	1
BLDG 1	13 RM B01 - TF	R RK 1		PATCH PANEL 36	5	107B1	1
						-	
TION	DODT #	DM	CARLECTV	PATCH PANEL 36	6	107B2	1
TION	PORT#	RM	CABLE QTY	PATCH PANEL 36	7	107B3	1
				PATCH PANEL 36	8	C101	1
	1-2	B01	2	PATCH PANEL 36	9	200	1
)	3-6	B02A	4	PATCH PANEL 36	10	C103	1
	7-16	B02	10				
1	17-20	B04A	4	PATCH PANEL 36	11	115	1
				PATCH PANEL 36	12	115	1
	21-24	B04	4	PATCH PANEL 36	13	110	1
	25-30	B05	6	PATCH PANEL 36	14-48	SPACE	
	31-32	ECS002A	2	17/10/11/AINEE 00	11.10	OI / TOL	
	33-34	ECS002	2				
1	35-36	B07	2				
1	37-38	BC01	2	BLDG 11	3 RM TSC103 -	TR RK 1	
	39-40	B10	2		1		
	41-48	B11A	8	DATCH DANIEL LOCATION	DODT #	DM	CABLEO
				PATCH PANEL - LOCATION	PORT #	RM	CABLE Q
1	1 1	D14D	A		 		
<u>'</u>	1-4	B14B	4	PATCH PANEL 40	1-2	TCS103	2
<u> </u>	5-8	B27	4	PATCH PANEL 40	3-4	S148	2
	9-14	B27A	6	PATCH PANEL 40	5-8	S149	4
)	15-22	B28	8	PATCH PANEL 40	9-12	MCS111	4
1	23-28	B41	6				
				PATCH PANEL 40	13-18	118	6
1	29-34	B30	6	PATCH PANEL 40	19-36	119	18
	35-38	B38	4	PATCH PANEL 40	37-40	119A	4
	39-40	B39	2	PATCH PANEL 40	41-46	117	6
1	41-42	B29	2				
1	43-48	SPACE	6	PATCH PANEL 40	47-48	116	2
1	43-40	SPACE	0				
				PATCH PANEL 39	1-4	116	4
}	1-4	B18B	4	PATCH PANEL 39	5-10	115	6
	5-12	B20	8	PATCH PANEL 39	11-16	114	6
	13-14	B21	2		17-18	121	2
	15-18	MBC	4	PATCH PANEL 39	+		
1				PATCH PANEL 39	19-22	122	4
i	19-20	B24A	2	PATCH PANEL 39	23-24	C100C	2
	21-22	B25	2	PATCH PANEL 39	25-30	122B	6
}	23-30	B35	8	PATCH PANEL 39	31-36	123A	6
	31-36	B36	6	PATCH PANEL 39	37-43	102/103	7
	37-48	B30	12				
)	37-40	B30	1Z	PATCH PANEL 39	44-45	104	2
				PATCH PANEL 39	46-47	105	2
,	1-24	B30B	24	PATCH PANEL 39	48	SPACE	
;	1	B39	1	PATCH PANEL 38	1-4	105	1
	2	B02A	1		+		4
			-	PATCH PANEL 38	5-6	106	2
)	3	B02	1	PATCH PANEL 38	7-10	107	4
i	4	B03	1	PATCH PANEL 38	11-12	109	2
;	5-6	CS001	2	PATCH PANEL 38	13-18	110	6
j	7	B10	1	PATCH PANEL 38	15-18	S146	4
	8	B14	1				
	9		1	PATCH PANEL 38	19-40	S143	22
)		BC01	1	PATCH PANEL 38	41	S105	1
j	10	B18A	1	PATCH PANEL 38	42	S110	1
;	11	B28A	1	PATCH PANEL 38	43-48	123A	6
-	12	B28	1		1 .5 .5	,	
	13	B18B	1	DATOLIBANELOS	10	400/400	
				PATCH PANEL 37	1-2	102/103	2
'	14	B20	1	PATCH PANEL 37	3-48	SPACE	
)	15	MBB	1		<u> </u>	L	
<u> </u>	16	B24A	1	PATCH PANEL 36	1	TCS103	1
	17-18	B30B	2	PATCH PANEL 36	2-3	CS101A	2
;	19	B32	1	PATCH PANEL 36	4	CS101A	1
,	20	B30	1			-	-
	21	B35	1	PATCH PANEL 36	5	122B	1
			•	PATCH PANEL 36	6	107	1
)	22	BC01	1	PATCH PANEL 36	7	CS108	1
;	23	B29	1	PATCH PANEL 36	8	CS101C	1
j	24	B39	1	PATCH PANEL 36	9	S146	1
i	25	B30	1				1
:	26	B38	1	PATCH PANEL 36	10	SCS102	
			1	PATCH PANEL 36	11-13	CS101B	3
i	27	B37	1	PATCH PANEL 36	14	102/103	1
j	28	B36	1	PATCH PANEL 36	15	CS101A	1
j	29	B35	1	PATCH PANEL 36	16	CS101A	1
;	30	B30	1				1
	31-48	SPACE	1	PATCH PANEL 36	17	CS101A	1 .
•	J 1-40	JEAUE	<u> </u>	PATCH PANEL 36	18	S124	1
				PATCH PANEL 36	19	CS101	1
				PATCH PANEL 36	20	CS101	1
				PATCH PANEL 36	21	S152	1
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				PATCH PANEL 36	22	CS101C	1
BLDG 1	144- RM 108 - TE	RK 1		PATCH PANEL 36	23	CS101C	1
				PATCH PANEL 36	24	122B	1
LION	DODT #	DM	CARLE OTY	PATCH PANEL 36	25	CS101	1
ΓΙΟΝ	PORT #	RM	CABLE QTY	PATCH PANEL 36	26-48	SPACE	
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	1-2	108	2				
	3-4	BED 2	2				
	5-6	BED 1	2				
	7-8	LIVING RM	2				
	9-10	BED 4	2				
			2				
	11-12	BED 3					
	13	108	1				
	14-24	SPACE					

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RM CABLE QTY

1-6 102A 6 7-28 112 22

1-10 109 10 11-16 108 6

107B3

29-36 110

23-26 107B1

27-30 107B

43-46 107C 47-48 103

37-42

PATCH PANEL - LOCATION PORT #

PATCH PANEL 40

PATCH PANEL 40

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PATCH PANEL 39

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PATCH PANEL 40	5-8	132	4
PATCH PANEL 40 PATCH PANEL 40	9-12 13-16	133 134	4
PATCH PANEL 40	17-18	135A	2
PATCH PANEL 40	19-20	135	2
PATCH PANEL 40 PATCH PANEL 40	21-32 33-40	136 138.1	12 8
PATCH PANEL 40	41-48	138	8
PATCH PANEL 39	1-18	138	18
PATCH PANEL 39	19-24	139	6
PATCH PANEL 39	25-35	130	11
PATCH PANEL 39 PATCH PANEL 39	36-39 40-43	C103	4
PATCH PANEL 39	44-45	145A	2
PATCH PANEL 39	46-47	145	2
PATCH PANEL 39	48	SPACE	
PATCH PANEL 38	1-8	145	8
PATCH PANEL 38 PATCH PANEL 38	9-10 11-12	145B 146	2 2
PATCH PANEL 38	13-16	148D	4
PATCH PANEL 38	17-18	147	2
PATCH PANEL 38 PATCH PANEL 38	19-24 25-36	148F 153	6 12
PATCH PANEL 38	37-44	154	8
PATCH PANEL 38	45-46	155	2
PATCH PANEL 38	47-48	156	2
PATCH PANEL 37	1-12	152	12
PATCH PANEL 37	13-17	149	5
PATCH PANEL 37 PATCH PANEL 37	18-23 24-25	148 158	6 2
PATCH PANEL 37	26-27	159	2
PATCH PANEL 37	28-31	160 EC1C	4
PATCH PANEL 37 PATCH PANEL 37	32-33 34-41	EC1C 161	8
PATCH PANEL 37	42-43	164A	2
PATCH PANEL 37 PATCH PANEL 37	44-45 46-47	168B 168	2 2
PATCH PANEL 37 PATCH PANEL 37	46-47	168 SPACE	2
PATCH PANEL 36 PATCH PANEL 36	1-2 3-4	168 128G	2 2
PATCH PANEL 36	5-12	128F	8
PATCH PANEL 36	13-14	128C	2
PATCH PANEL 36 PATCH PANEL 36	15-18 19-24	128B 128A	6
PATCH PANEL 36	25-26	127	2
PATCH PANEL 36	27-34	126	8
PATCH PANEL 36 PATCH PANEL 36	35-38 39-44	123B 101	6
PATCH PANEL 36	45-48	192	4
PATCH PANEL 35	1-8	192A	8
PATCH PANEL 35	9-10	170	2
PATCH PANEL 35	11-12	173A	2
PATCH PANEL 35 PATCH PANEL 35	13-20 21-26	173 172	8
PATCH PANEL 35	27-28	171	2
PATCH PANEL 35	29-30 31-36	171C	2
PATCH PANEL 35 PATCH PANEL 35	37-48	171B SPACE	6
PATCH PANEL 34	1-48	SPACE	
PATCH PANEL 33	1	133	1
PATCH PANEL 33	2	135A	1
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PATCH PANEL 33	5	137	1
PATCH PANEL 33	6	138	1
PATCH PANEL 33 PATCH PANEL 33	7 8	130B C103	1 1
PATCH PANEL 33	9	143	1
PATCH PANEL 33 PATCH PANEL 33	10	146 148D	1
PATCH PANEL 33 PATCH PANEL 33	11 12	148D 148E	1 1
PATCH PANEL 33	13	148A	1
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PATCH PANEL 33 PATCH PANEL 33	16	154	1
PATCH PANEL 33	17	157	1
PATCH PANEL 33 PATCH PANEL 33	18 19	161 168	1 1
PATCH PANEL 33	20	169	1
PATCH PANEL 33	21	130	1
PATCH PANEL 33 PATCH PANEL 33	22 23	128 C104A	1 1
PATCH PANEL 33	24	126	1
PATCH PANEL 33	25	C128	1
PATCH PANEL 33 PATCH PANEL 33	26 27	123 101	1 1
PATCH PANEL 33	28	C128	1
PATCH PANEL 33	29	173	1
PATCH PANEL 33 PATCH PANEL 33	30	171C 101A	1 1
PATCH PANEL 33	32	101	1
PATCH PANEL 33	33	101	1
PATCH PANEL 33 PATCH PANEL 33	34	101 C101	1 1
PATCH PANEL 33	36	128	1
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DATOLI DAVICE CO	38	129 165	1 1
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	40 41-48	128 SPACE	1

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PATCH PANEL - LOCATION PORT # RM

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PATCH PANEL 38	PATCH PANEL 38	41-42	183M	2
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PATCH PANEL 35	PATCH PANEL 36	47-48	188G	2
PATCH PANEL 35	PATCH PANEL 35	1-2	188F	2
PATCH PANEL 35 7-8 188E 2 PATCH PANEL 35 9-10 188D 2 PATCH PANEL 35 11-12 188M 2 PATCH PANEL 35 13-14 ?? 2 PATCH PANEL 35 15-22 189 8 PATCH PANEL 35 23-24 189M 2 PATCH PANEL 35 25-28 189L 4 PATCH PANEL 35 29-30 B04.0 2 PATCH PANEL 35 31-34 184.0 4 PATCH PANEL 35 35-36 183.1 2 PATCH PANEL 35 37-40 1844 4 PATCH PANEL 35 41-42 185 2 PATCH PANEL 35 41-42 185 2 PATCH PANEL 34 1-2 187M 2 PATCH PANEL 34 15-16 187N 2 PATCH PANEL 34 17-18 187K 2 PATCH PANEL 34 19-20 187G 2 PATCH PANEL 34 27-30 187DA <			 	
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PATCH PANEL 33 43-45 188C.1 3	PATCH PANEL 33	39,40	C100RA	2
	PATCH PANEL 33	46-47	188P	_
PATCH PANEL 33 48 SPACE	PATCH PANEL 33	48	SPACE	

BLDG 1	113 RM 187A - TF	R RK 2		BLDG 1	113 RM 216 - TR	RK 1	
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ATCH PANEL - LOCATION	PORT #	RM	CABLE QTY	PATCH PANEL - LOCATION	PORT#	RM	CABLE C
DATOLI DANICI 40	1.0	4000		DATOU DANIEL 40	4.0	040	
PATCH PANEL 40	1,2	188P	2	PATCH PANEL 40	1-2	216	2
PATCH PANEL 39	3-16	188C	14	PATCH PANEL 40	3-14	S226	12
PATCH PANEL 40	17-20	188N	4	PATCH PANEL 40	15-24	S227	10
PATCH PANEL 40	21,22	1880	2	PATCH PANEL 40	25-26	S229	2
PATCH PANEL 40	23,24	189A	2	PATCH PANEL 40	24-32	S226A	6
PATCH PANEL 40	25,26	189B	2	PATCH PANEL 40	33-38	S223	6
PATCH PANEL 40	27,28	189C	2	PATCH PANEL 40	39-42	S223B	4
PATCH PANEL 40	29,30	189D	2	PATCH PANEL 40	43-46	ECS232	4
PATCH PANEL 40	31,32	189E	2	PATCH PANEL 40	47-48	220	2
PATCH PANEL 40	33,34	188P	2				
PATCH PANEL 40	35-40	191B	6	PATCH PANEL 39	1-16	220	16
PATCH PANEL 40	41-46	191A	6	PATCH PANEL 39	17-36	222	20
PATCH PANEL 40	47,48	191E	2	PATCH PANEL 39	37-48	210	12
PATCH PANEL 39	1-2	191E	2	PATCH PANEL 38	1-12	210	12
PATCH PANEL 39	3-42	191	40	PATCH PANEL 38	13-20	212	8
PATCH PANEL 39	43-46	190	4	PATCH PANEL 38	21-30	213	10
PATCH PANEL 39	47-48	SPACE		PATCH PANEL 38	31-49	214	18
PATCH PANEL 38	1-4	189J	4	PATCH PANEL 37	1-2	214	2
PATCH PANEL 38	5-6	189G	2	PATCH PANEL 37	3-10	S234	8
PATCH PANEL 38	7-48	SPACE	-	PATCH PANEL 37	11-12	S214	2
TATOITT AIVEL 30	1-40	OI AOL		PATCH PANEL 37	13-18	S212	6
PATCH PANEL 37	1	176G	1	PATCH PANEL 37	19-26	S212 S210	8
PATCH PANEL 37 PATCH PANEL 37	2	176G 176D	1	PATCH PANEL 37 PATCH PANEL 37	27-30	S210 S208	4
	+	+	_			+	
PATCH PANEL 37	3	176C	1	PATCH PANEL 37	31-34	S201	4
PATCH PANEL 37	4	182L	1	PATCH PANEL 37	35-36	S203	2
PATCH PANEL 37	5	182R	1	PATCH PANEL 37	37-38	S205	2
PATCH PANEL 37	6-7	C100G	2	PATCH PANEL 37	39-40	S207	2
PATCH PANEL 37	8	183R	1	PATCH PANEL 37	41-42	S209	2
PATCH PANEL 37	9	1830	1	PATCH PANEL 37	43-48	S211	6
PATCH PANEL 37	10	187F	1				
PATCH PANEL 37	11	187N	1	PATCH PANEL 36	1-4	S213	4
PATCH PANEL 37	12	187Q	1	PATCH PANEL 36	5-8	S217	4
PATCH PANEL 37	13	187S	1	PATCH PANEL 36	9-12	S218	4
PATCH PANEL 37	14	187	1	PATCH PANEL 36	13-16	S219	4
PATCH PANEL 37	15	188B	1	PATCH PANEL 36	17-18	S219	2
PATCH PANEL 37 PATCH PANEL 37	16	188P	1	PATCH PANEL 36	19-20	TCS221	2
PATCH PANEL 37 PATCH PANEL 37	17	188P 189	1	PATCH PANEL 36 PATCH PANEL 36	19-20 21-48	S225	28
		+	· ·	PATCH PANEL 30	21-40	5225	20
PATCH PANEL 37	18	191B	1	DATOU DANIEL OF	4.0	0005	
PATCH PANEL 37	19	191E	1	PATCH PANEL 35	1-2	S225	2
PATCH PANEL 37	20	190	1	PATCH PANEL 35	4-6	S225C	4
PATCH PANEL 37	21	176	1	PATCH PANEL 35	7-8	S225	2
PATCH PANEL 37	22-48	SPACE		PATCH PANEL 35	9-20	S224	12
				PATCH PANEL 35	21-26	S222A	6
PATCH PANEL 36	1-21	CAMERA	21	PATCH PANEL 35	27-38	S222	12
PATCH PANEL 36	22-48	SPACE		PATCH PANEL 35	39-48	SPACE	
				PATCH PANEL 34	1	222	1
BLDG	113 RM 216 - TR	RK 1		PATCH PANEL 34	2	220	1
	T	1		PATCH PANEL 34	3		1
ATCH DANIEL LOCATION	DODT #	DM	CARLECTY	PATCH PANEL 34	4	210	1
ATCH PANEL - LOCATION	PORT#	RM	CABLE QTY				
DATOU DANIEL 40	1.0	040		PATCH PANEL 34	5	S206	1
PATCH PANEL 40	1-2	216	2	PATCH PANEL 34	6	S201	1
PATCH PANEL 40	3-14	S226	12	PATCH PANEL 34	7	S209	1
PATCH PANEL 40	15-24	S227	10	PATCH PANEL 34	8	S220	1
PATCH PANEL 40	25-26	S229	2	PATCH PANEL 34	9	CS201E	1
PATCH PANEL 40	24-32	S226A	6	PATCH PANEL 34	10	S236	1
PATCH PANEL 40	33-38	S223	6	PATCH PANEL 34	11	214	1
PATCH PANEL 40	39-42	S223B	4	PATCH PANEL 34	12	CS201F	1
PATCH PANEL 40	43-46	ECS232	4	PATCH PANEL 34	13	S230	1
PATCH PANEL 40	47-48	220	2	PATCH PANEL 34	14	S229	1
-				PATCH PANEL 34	15	CS201C	1
PATCH PANEL 39	1-16	220	16	PATCH PANEL 34	16	S226	1
PATCH PANEL 39	17-36	222	20	PATCH PANEL 34	17	S225	1
PATCH PANEL 39	37-48	210	12	PATCH PANEL 34 PATCH PANEL 34	18	CS201H	1
LATOLLI ANEL 38	01-40	210	14	PATCH PANEL 34 PATCH PANEL 34			1
DVIUDVIII 30	1 10	210	12		19	S238	
PATCH PANEL 38	1-12	210		PATCH PANEL 34	20	CS201H	1
PATCH PANEL 38	13-20	212	8	PATCH PANEL 34	21	221	1
PATCH PANEL 38	21-30	213	10	PATCH PANEL 34	22	CS201F	1
PATCH PANEL 38	31-49	214	18	PATCH PANEL 34	23-48	SPACE	
DATOLI DANEL OZ	4.0	04.4					
PATCH PANEL 37	1-2	214	2				
PATCH PANEL 37	3-10	S234	8				
PATCH PANEL 37	11-12	S214	2				
PATCH PANEL 37	13-18	S212	6				
PATCH PANEL 37	19-26	S210	8				
PATCH PANEL 37	27-30	S208	4				
PATCH PANEL 37	31-34	S201	4				
PATCH PANEL 37	35-36	S203	2				
PATCH PANEL 37	37-38	S205	2				
PATCH PANEL 37	39-40	S207	2				
PATCH PANEL 37	41-42	S209	2				
PATCH PANEL 37	43-48	S211	6				
		52.1					
PATCH PANEL 36	1-4	S213	4				
		<u> </u>					
PATCH PANEL 36	5-8	S217	4				
PATCH PANEL 36	9-12	S218	4				
PATCH PANEL 36	13-16	S219	4				
PATCH PANEL 36	17-18	S220	2				
PATCH PANEL 36	19-20	TCS221	2				
PATCH PANEL 36	21-48	S225	28				
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PATCH PANEL 35	1-2	S225	2				
PATCH PANEL 35	4-6	S225C	4				
		 					
PATCH PANEL 35	7-8	S225	2				
PATCH PANEL 35	9-20	S224	12				
PATCH PANEL 35	21-26	S222A	6				
PATCH PANEL 35	27-38	S222	12				
PATCH PANEL 35	39-48	SPACE					
PATCH PANEL 34	1	222	1				
PATCH PANEL 34	2	220	1				
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PATCH PANEL SCHEDULE NOTES F

1. EXISTING WORK AREA OUTLET LOCATION UNKNOWN. ONCE CONTRACTOR TRACES EXISTING LOCATION. PROVIDE NEW WORK STATION OUTLET IN SAME QUANTITY OF DROPS AS EXISTING REPLACING VOICE WITH CAT6A. PROVIDE NEW FACE PLATE, JACKS, AND CAT6A CABLING AT EXISTING OUTLET LOCATION. IF EXISTING OUTLET IS SURFACE MOUNTED PROVIDE TELECOMM OUTLET WITH SURFACE MOUNTED BOX AND SURFACE RACEWAY UP TO CEILING. CONTRACTOR TO PROVIDE PROPER LABELING OF OUTLETS TO MATCH THE PROJECTS LABELING SCHEME.

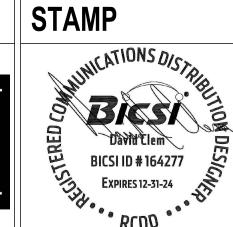
Revisions:			

CONSULTANT LOW VOLTAGE 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503 541.436.4723 DAVE CLEM, RCDD

GDM 1308 NE 134TH ST SUITE A VANCOUVER, WA 98685 541.436.4723 ADAM GODDIN, PE



ARCHITECT/ENGINEER OF RECORD





AND	FACILITIES NAGEMENT	APPROVED:	Proj
VA	U.S. Department of Veterans Affairs	FC	R

	100% CONSTRUCTION DOCUMENTS	EHRM INFRASTRUCTURE UPGRADES		PROJECT NUMBER 568-21-701 BUILDING NUMBER
APPROVED: Project Director	FLS	FORT MEADE, SOUTH DA	KOTA	DRAWING NUMBER
FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	ISSUE DATE 11/05/2024 CHECKED BY DJC	RES	TJ-029

PATCH PANEL 34 PATCH PANEL 34

PATCH PANEL 34 5 S206

PATCH PANEL 34 7 S209 PATCH PANEL 34 8 S220

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 CS201E
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PATCH PANEL - LOCATION	PORT#	RM	CABLE QT	
PATCH PANEL 40	1-4	103	4	
PATCH PANEL 40	5-8	104	4	
PATCH PANEL 40	9-10	105	2	
PATCH PANEL 40	11-12	106	2	
PATCH PANEL 40	13-14	107	2	
PATCH PANEL 40	15-22	108	8	
PATCH PANEL 40	23-24	109	2	
PATCH PANEL 40	25-24	110	4	
PATCH PANEL 40			· ·	
	29-34	111	6	
PATCH PANEL 40	35-36	114	2	
PATCH PANEL 40	37-38	115	2	
PATCH PANEL 40	39-48	115A	10	
DATOU DANIEL 20	4.0	4450	0	
PATCH PANEL 39	1-6	115B	6	
PATCH PANEL 39	7-12	116	6	
PATCH PANEL 39	13-16	117	4	
PATCH PANEL 39	17-20	120A	4	
PATCH PANEL 39	21-24	120	4	
PATCH PANEL 39	25-26	112	2	
PATCH PANEL 39	27-28	103	2	
PATCH PANEL 39	29-34	104	6	
PATCH PANEL 39	35-36	106	2	
PATCH PANEL 39		-		
	37-47	134	11	
PATCH PANEL 39	48	SPACE		
PATCH PANEL 38	1-16	136	16	
	+	+	-	
PATCH PANEL 38	17-19	138	3	
PATCH PANEL 38	20-25	139A	6	
PATCH PANEL 38	26-27	140	2	
PATCH PANEL 38	28-35	143	8	
PATCH PANEL 38	36-37	122B	2	
PATCH PANEL 38	38-39	122A	2	
PATCH PANEL 38	40-41	123	2	
PATCH PANEL 38	42-48	SPACE		
PATCH PANEL 37	1-48	137	48	
DATCH DANEL 26	1-8	125	8	
PATCH PANEL 36		_		
PATCH PANEL 36	9-16	127	8	
PATCH PANEL 36	17-30	129	14	
PATCH PANEL 36	31-32	130	2	
DATOU BANGUOS	4	404		
PATCH PANEL 35	1	101	1	
PATCH PANEL 35	2-3	108	2	
PATCH PANEL 35	4	110	1	
PATCH PANEL 35	5	111	1	
PATCH PANEL 35	6-7	C101A	2	
PATCH PANEL 35	8	ST1B	1	
PATCH PANEL 35	9	114	1	
PATCH PANEL 35	10	115A	1	
PATCH PANEL 35	11	116	1	
PATCH PANEL 35	12	C102	1	
PATCH PANEL 35	13	100	1	
PATCH PANEL 35	14	103	1	
PATCH PANEL 35	15	106	1	
PATCH PANEL 35	16	122	1	
PATCH PANEL 35	17	125	1	
	†	1	-	
PATCH PANEL 35	18	130	1	
PATCH PANEL 35	19	ST1C	1	
PATCH PANEL 35	20	134	1	
PATCH PANEL 35	21	136	1	
PATCH PANEL 35	22-23	137	2	
PATCH PANEL 35	24	139A	1	
PATCH PANEL 35	25	C101	1	
PATCH PANEL 35	26	ST1A	1	
PATCH PANEL 35	27-37	CAMERA	11	
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PATCH PANEL - LOCATION	PORT#	RM	CABLE Q
PATCH PANEL 40	1-2	202	2
PATCH PANEL 40	3-6	203/204	4
PATCH PANEL 40	7-8	205	2
PATCH PANEL 40	9-12	206	4
PATCH PANEL 40	13-16	209	4
PATCH PANEL 40	17-20	214	4
PATCH PANEL 40	21-22	215	2
PATCH PANEL 40	23-24	216	2
PATCH PANEL 40	25-28	217A	4
PATCH PANEL 40	29-30	217B	2
PATCH PANEL 40	31-32	217C1	2
PATCH PANEL 40	33-36	215C2	4
PATCH PANEL 40	37-38	217C	2
PATCH PANEL 40	39-42	217D	4
PATCH PANEL 40	43-46	220	4
PATCH PANEL 40	47-48	221	2
PATCH PANEL 39	1-2	222	2
PATCH PANEL 39	3-4	223	2
PATCH PANEL 39	5-14	224	10
PATCH PANEL 39	15-22	226	8
PATCH PANEL 39	23-24	228B	2
PATCH PANEL 39	25-48	228A	24
PATCH PANEL 38	1-8	228E	8
PATCH PANEL 38	9-24	230	16
PATCH PANEL 38	25-26	232	2
PATCH PANEL 38	27-28	233	2
PATCH PANEL 38	29,30	234	2
PATCH PANEL 38	31-36	235	6
PATCH PANEL 38	37-40	236A	4
PATCH PANEL 38	41-44	236B	4
PATCH PANEL 38	45-48	239A	4
PATCH PANEL 37	1-4	239B	4
PATCH PANEL 37	5-8	239D	4
PATCH PANEL 37	9-10	240	2
PATCH PANEL 37	11-12	241	2
PATCH PANEL 37	13-14	242	2
PATCH PANEL 37	15-16	243	2
PATCH PANEL 37	17-20	244	4
PATCH PANEL 37	21-38	247	18
PATCH PANEL 37	39-40	247B	2
PATCH PANEL 37	41-42	247C	2
PATCH PANEL 37	43-48	SPACE	
TATOTTATELOT	10 10	OFFICE	
PATCH PANEL 36	1-10	248	10
PATCH PANEL 36	11-12	250	2
PATCH PANEL 36	13-16	250	4
PATCH PANEL 36	17-18	251	2
PATCH PANEL 36	19-20	252	2
PATCH PANEL 36	21-22	253	2
PATCH PANEL 36	23-26	200	4
PATCH PANEL 36	23-26	SPACE	+ 4
FATOTIFANEL 30	21-40	SFACE	
PATCH PANEL 35	1	205	1
PATCH PANEL 35	2-3	209	2
		C200	1
	4		
PATCH PANEL 35	5	213	1 1
PATCH PANEL 35	C	217B	1 1
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PATCH PANEL 35 PATCH PANEL 35 PATCH PANEL 35 PATCH PANEL 35	7 8	215C2 217D	1
PATCH PANEL 35	7 8 9	215C2 217D 220	1 1
PATCH PANEL 35	7 8 9 10	215C2 217D 220 223	1 1
PATCH PANEL 35	7 8 9 10 11	215C2 217D 220 223 224	1 1 1
PATCH PANEL 35	7 8 9 10 11 12-13	215C2 217D 220 223 224 228A	1 1 1 1 2
PATCH PANEL 35	7 8 9 10 11	215C2 217D 220 223 224	1 1 1 1 2 1
PATCH PANEL 35	7 8 9 10 11 12-13	215C2 217D 220 223 224 228A	1 1 1 1 2
PATCH PANEL 35	7 8 9 10 11 12-13	215C2 217D 220 223 224 228A 228D	1 1 1 1 2 1
PATCH PANEL 35	7 8 9 10 11 12-13 14 15	215C2 217D 220 223 224 228A 228D C200	1 1 1 1 2 1 1
PATCH PANEL 35	7 8 9 10 11 12-13 14 15	215C2 217D 220 223 224 228A 228D C200 228E	1 1 1 1 2 1 1 1
PATCH PANEL 35	7 8 9 10 11 12-13 14 15 16	215C2 217D 220 223 224 228A 228D C200 228E 233	1 1 1 1 2 1 1 1
PATCH PANEL 35	7 8 9 10 11 12-13 14 15 16 17	215C2 217D 220 223 224 228A 228D C200 228E 233 235	1 1 1 1 2 1 1 1 1
PATCH PANEL 35	7 8 9 10 11 12-13 14 15 16 17 18	215C2 217D 220 223 224 228A 228D C200 228E 233 235 236B	1 1 1 1 2 1 1 1 1 1
PATCH PANEL 35 7 8 9 10 11 12-13 14 15 16 17 18 19	215C2 217D 220 223 224 228A 228D C200 228E 233 235 236B 239B	1 1 1 1 2 1 1 1 1 1 1	

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1 PANEL 40	1-2	202	2	PATCH PANEL 40	1-2	302	2
H PANEL 40	3-6	203/204	4	PATCH PANEL 40	3-6	303/304	4
H PANEL 40	7-8	205	2	PATCH PANEL 40	7-12	303/305	6
H PANEL 40	9-12	206	4	PATCH PANEL 40	13-20	308	8
H PANEL 40 H PANEL 40	13-16 17-20	209 214	4	PATCH PANEL 40 PATCH PANEL 40	21-24 25-28	310B 307	4
1 PANEL 40	21-22	214	2	PATCH PANEL 40	29-32	309A	4
H PANEL 40	23-24	216	2	PATCH PANEL 40	33-36	309B	4
H PANEL 40	25-28	217A	4	PATCH PANEL 40	37-40	309C	4
1 PANEL 40	29-30	217B	2	PATCH PANEL 40	41-46	309D	6
H PANEL 40	31-32	217C1	2	PATCH PANEL 40	47-48	SPACE	
H PANEL 40	33-36	215C2	4				
H PANEL 40	37-38	217C	2	PATCH PANEL 39	1-4	310A	4
H PANEL 40	39-42	217D	4	PATCH PANEL 39	5-10	313B	6
H PANEL 40 H PANEL 40	43-46 47-48	220 221	2	PATCH PANEL 39 PATCH PANEL 39	11-20 21-30	313F 313G	10
TPANEL 40	47-40	221	2	PATCH PANEL 39	31-34	3134	4
H PANEL 39	1-2	222	2	PATCH PANEL 39	35-36	C313	1
H PANEL 39	3-4	223	2	PATCH PANEL 39	37-38	315	2
H PANEL 39	5-14	224	10	PATCH PANEL 39	39-40	316	2
H PANEL 39	15-22	226	8	PATCH PANEL 39	41-44	317	4
H PANEL 39	23-24	228B	2	PATCH PANEL 39	45-46	318	2
H PANEL 39	25-48	228A	24	PATCH PANEL 39	47-48	SPACE	
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H PANEL 38	1-8	228E	8	PATCH PANEL 38	1-4	319	4
H PANEL 38 H PANEL 38	9-24 25-26	230	16	PATCH PANEL 38 PATCH PANEL 38	5-8 9-12	320 322	4
TPANEL 38 TPANEL 38	25-26 27-28	232	2	PATCH PANEL 38 PATCH PANEL 38	13-18	322	6
TPANEL 30	29,30	233	2	PATCH PANEL 38	19-22	323	4
H PANEL 38	31-36	235	6	PATCH PANEL 38	23-26	325	4
H PANEL 38	37-40	236A	4	PATCH PANEL 38	27-34	326	8
H PANEL 38	41-44	236B	4	PATCH PANEL 38	35-42	327	8
H PANEL 38	45-48	239A	4	PATCH PANEL 38	43-44	327A	2
				PATCH PANEL 38	45-48	SPACE	
HPANEL 37	1-4	239B	4	DATOU BALLET	4.0	0071	
H PANEL 37	5-8	239D	4	PATCH PANEL 37	1-6 7 10	327A1	6
H PANEL 37 H PANEL 37	9-10 11-12	240 241	2 2	PATCH PANEL 37 PATCH PANEL 37	7-10 11-14	327A2 327A3	4
TPANEL 37	13-14	241	2	PATCH PANEL 37 PATCH PANEL 37	15-14	327A3 329	2
H PANEL 37	15-14	242	2	PATCH PANEL 37	17-20	330	4
H PANEL 37	17-20	244	4	PATCH PANEL 37	21-30	331	10
H PANEL 37	21-38	247	18	PATCH PANEL 37	31-40	332	10
H PANEL 37	39-40	247B	2	PATCH PANEL 37	41-42	334	2
H PANEL 37	41-42	247C	2	PATCH PANEL 37	43-44	335	2
H PANEL 37	43-48	SPACE		PATCH PANEL 37	45-46	336	2
				PATCH PANEL 37	47-48	SPACE	
H PANEL 36 H PANEL 36	1-10 11-12	248 250	10	DATOU DANIEL 20	1-8	337	
H PANEL 36	13-16	250	4	PATCH PANEL 36 PATCH PANEL 36	9-16	338	8
H PANEL 36	17-18	252	2	PATCH PANEL 36	17-20	341A	4
H PANEL 36	19-20	253	2	PATCH PANEL 36	21-26	341B	6
H PANEL 36	21-22	254	2	PATCH PANEL 36	27-34	341C	8
H PANEL 36	23-26	200	4	PATCH PANEL 36	35-42	341D	8
H PANEL 36	27-48	SPACE		PATCH PANEL 36	43-44	342	2
				PATCH PANEL 36	45-46	343	2
H PANEL 35	1	205	1	PATCH PANEL 36	47-48	344	2
H PANEL 35	2-3	209	2	DATOU DANIEL 25	4.4	245	4
H PANEL 35 H PANEL 35	4	C200 213	1 1	PATCH PANEL 35 PATCH PANEL 35	1-4	345	4
H PANEL 35	5 6	217B	1	PATCH PANEL 35	5-6 7-8	346 349	2 2
H PANEL 35	7	217B	1	PATCH PANEL 35	9-10	353	2
H PANEL 35	8	217D	1	PATCH PANEL 35	11-12	354	2
H PANEL 35	9	220	1	PATCH PANEL 35	13-16	355	4
H PANEL 35	10	223	1	PATCH PANEL 35	17-18	300	2
H PANEL 35	11	224	1	PATCH PANEL 35	19-48	SPACE	
H PANEL 35	12-13	228A	2				
H PANEL 35	14	228D	1	PATCH PANEL 34	1	303/304	1
H PANEL 35	15	C200	1	PATCH PANEL 34	2	309A	1
H PANEL 35 H PANEL 35	16 17	228E 233	1 1	PATCH PANEL 34 PATCH PANEL 34	3 4	309D 310A	1 1
H PANEL 35	18	235	1	PATCH PANEL 34	5	313G	1
H PANEL 35	19	236B	1	PATCH PANEL 34	6	314	1
H PANEL 35	20	239B	1	PATCH PANEL 34	7	315	1
H PANEL 35	21	243	1	PATCH PANEL 34	8	317	1
H PANEL 35	22	247	1	PATCH PANEL 34	9	ST3B1	1
H PANEL 35	23	247C	1	PATCH PANEL 34	10	318	1
H PANEL 35	24	248	1	PATCH PANEL 34	11	320	1
H PANEL 35	25	251	1	PATCH PANEL 34	12	327	1
H PANEL 35 H PANEL 35	26-29 30-48	CAMERA SPACE	4	PATCH PANEL 34 PATCH PANEL 34	13 14	327A1 327A3	1 1
II AINLL JÜ	JU-40	JEAUE	<u> </u>	PATCH PANEL 34 PATCH PANEL 34	15	327A3 328	1
				PATCH PANEL 34	16	330	1
				PATCH PANEL 34	17	332	1
				PATCH PANEL 34	18	334	1
				PATCH PANEL 34	19	336	1
				PATCH PANEL 34	20	338	1
				PATCH PANEL 34	21	ST3C	1
				PATCH PANEL 34	22	341A	1
				PATCH PANEL 34	23	341B	1
				PATCH PANEL 34 PATCH PANEL 34	24 25	341C 343	1 1
				PATCH PANEL 34 PATCH PANEL 34	25	343	1
				PATCH PANEL 34	27	349	1
				PATCH PANEL 34	28-29	350	2
				PATCH PANEL 34	30	353	1
BLDG T	171- RM 100 - TE	RK 1		PATCH PANEL 34	31	354	1
				PATCH PANEL 34	32	355	1
NEL - LOCATION	PORT#	RM	CABLE QTY	PATCH PANEL 34	33	ST3A	1
4 DANEL 10	1-2	100	2	PATCH PANEL 34	34-35	CAMERA	2
H PANEL 10 H PANEL 10	1-2 3-6	100 102	4	PATCH PANEL 34	36-48	SPACE	
PANEL 10	J-0	102	ļ "				

BLDG	145- RM 329 - TR	RK 1		BLDG 1	48- RM A114 - T	R RK 1	
PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY	PATCH PANEL - LOCATION	PORT#	RM	CABLE QT
PATCH PANEL 40	1-2	302	2	PATCH PANEL 40	1-6	A120	6
PATCH PANEL 40 PATCH PANEL 40	3-6 7-12	303/304 303/305	6	PATCH PANEL 40 PATCH PANEL 40	7-8 9-12	A121 A122	2 4
PATCH PANEL 40	13-20	308	8	PATCH PANEL 40	13-14	A122B	2
PATCH PANEL 40 PATCH PANEL 40	21-24 25-28	310B 307	4	PATCH PANEL 40 PATCH PANEL 40	15-16 17-18	A122A A122C	2 2
PATCH PANEL 40	29-32	309A	4	PATCH PANEL 40	19-20	A122C	2
PATCH PANEL 40	33-36	309B	4	PATCH PANEL 40	21-22	A124	2
PATCH PANEL 40 PATCH PANEL 40	37-40 41-46	309C 309D	6	PATCH PANEL 40 PATCH PANEL 40	23-24 25-26	A130 A125	2 2
PATCH PANEL 40	47-48	SPACE	Ů	PATCH PANEL 40	27-28	A129	2
DATOU DANIEL 00	4.4	0404	4	PATCH PANEL 40	29-30	A126	2
PATCH PANEL 39 PATCH PANEL 39	1-4 5-10	310A 313B	6	PATCH PANEL 40 PATCH PANEL 40	31-32 33-40	A127 A128	8
PATCH PANEL 39	11-20	313F	10	PATCH PANEL 40	41-42	A100	2
PATCH PANEL 39 PATCH PANEL 39	21-30 31-34	313G 314	10	PATCH PANEL 40 PATCH PANEL 40	43-46 47-48	A102A A102B	2
PATCH PANEL 39	35-36	C313	1	TATOTT ANLE 40	71-40	ATOZB	
PATCH PANEL 39	37-38	315	2	PATCH PANEL 39	1-4	A103C	4
PATCH PANEL 39 PATCH PANEL 39	39-40 41-44	316 317	2 4	PATCH PANEL 39 PATCH PANEL 39	5-6 7-12	A103B A102	6
PATCH PANEL 39	45-46	318	2	PATCH PANEL 39	13-20	A103	8
PATCH PANEL 39	47-48	SPACE		PATCH PANEL 39	21-24	A103A	4
PATCH PANEL 38	1-4	319	4	PATCH PANEL 39 PATCH PANEL 39	25-26 27-30	AM100 AM101	4
PATCH PANEL 38	5-8	320	4	PATCH PANEL 39	31-36	A106C	6
PATCH PANEL 38	9-12	322	4	PATCH PANEL 39	37-42	A106D	6
PATCH PANEL 38 PATCH PANEL 38	13-18 19-22	323 324	6 4	PATCH PANEL 39 PATCH PANEL 39	43-46 47-48	A106E A106E.1	2
PATCH PANEL 38	23-26	325	4	SITT / WYLL OU	., 40	,,,,ooL.1	
PATCH PANEL 38	27-34	326	8	PATCH PANEL 38	1-6	A106F	6
PATCH PANEL 38 PATCH PANEL 38	35-42 43-44	327 327A	8 2	PATCH PANEL 38 PATCH PANEL 38	7-8 9-16	A106G A111D	8
PATCH PANEL 38	45-48	SPACE		PATCH PANEL 38	17-26	A111B	10
				PATCH PANEL 38	27-40	A112	14
PATCH PANEL 37 PATCH PANEL 37	1-6 7-10	327A1 327A2	6 4	PATCH PANEL 38 PATCH PANEL 38	41-46 47-48	A113 SPACE	6
PATCH PANEL 37	11-14	327A3	4	TATOTTANEE SS	17 10	OFFICE	
PATCH PANEL 37	15-16	329	2	PATCH PANEL 37	1-16	A109	16
PATCH PANEL 37 PATCH PANEL 37	17-20 21-30	330 331	10	PATCH PANEL 37 PATCH PANEL 37	17-18 19-22	A108 A108A	4
PATCH PANEL 37	31-40	332	10	PATCH PANEL 37	23-24	A108B	2
PATCH PANEL 37	41-42	334	2	PATCH PANEL 37	25-28	A108C	4
PATCH PANEL 37 PATCH PANEL 37	43-44 45-46	335 336	2 2	PATCH PANEL 37 PATCH PANEL 37	29-32 33-44	A108D A106	12
PATCH PANEL 37	47-48	SPACE		PATCH PANEL 37	45-48	SPACE	
PATCH PANEL 36	1-8	337	8	PATCH PANEL 36	1-10	A108E	10
PATCH PANEL 36	9-16	338	8	PATCH PANEL 36	11-12	A114A	2
PATCH PANEL 36 PATCH PANEL 36	17-20 21-26	341A 341B	6	PATCH PANEL 36 PATCH PANEL 36	13-18 19-22	A118D A118E	6 4
PATCH PANEL 36	27-34	341C	8	PATCH PANEL 36	23-30	A118F	8
PATCH PANEL 36 PATCH PANEL 36	35-42 43-44	341D 342	8 2	PATCH PANEL 36 PATCH PANEL 36	31-32 33-34	A118G A118	2 2
PATCH PANEL 36	45-44	343	2	PATCH PANEL 36	35-38	A118C	4
PATCH PANEL 36	47-48	344	2	PATCH PANEL 36	39-32	A118B	4
PATCH PANEL 35	1-4	345	4	PATCH PANEL 36 PATCH PANEL 36	43-46 47-48	A118A A118I	2
PATCH PANEL 35	5-6	346	2	PATCH PANEL 30	47-40	ATIO	2
PATCH PANEL 35	7-8	349	2	PATCH PANEL 35	1-6	A118H	6
PATCH PANEL 35 PATCH PANEL 35	9-10 11-12	353 354	2 2	PATCH PANEL 35 PATCH PANEL 35	7-10 11,12	A117 A119	2
PATCH PANEL 35 PATCH PANEL 35	13-16	355	4	PATCH PANEL 35 PATCH PANEL 35	13-14	A118HA	2
PATCH PANEL 35	17-18	300	2	PATCH PANEL 35	15-16	A119.2	2
PATCH PANEL 35	19-48	SPACE		PATCH PANEL 35 PATCH PANEL 35	17-20 21-48	A119.1 SPACE	4
PATCH PANEL 34	1	303/304	1	1711 STIT / WALL 00	2170	3. 7.OL	
PATCH PANEL 34	2	309A	1	PATCH PANEL 34	1	F100	1
PATCH PANEL 34 PATCH PANEL 34	3 4	309D 310A	1 1	PATCH PANEL 34 PATCH PANEL 34	2-4 5	AC100 A127	3
PATCH PANEL 34	5	313G	1	PATCH PANEL 34	6	A103C	1
PATCH PANEL 34	6	314	1	PATCH PANEL 34	7	A103	1
PATCH PANEL 34 PATCH PANEL 34	7 8	315 317	1 1	PATCH PANEL 34 PATCH PANEL 34	8	AM101A A104	1 1
PATCH PANEL 34	9	ST3B1	1	PATCH PANEL 34	10	A106C	1
PATCH PANEL 34	10 11	318 320	1	PATCH PANEL 34 PATCH PANEL 34	11 12	A106G A111	1
PATCH PANEL 34 PATCH PANEL 34	11	320	1 1	PATCH PANEL 34 PATCH PANEL 34	13	A111 A112	1 1
PATCH PANEL 34	13	327A1	1	PATCH PANEL 34	14	A113A	1
PATCH PANEL 34 PATCH PANEL 34	14 15	327A3	1 1	PATCH PANEL 34 PATCH PANEL 34	15 16	A113	1 1
PATCH PANEL 34 PATCH PANEL 34	15 16	328 330	1 1	PATCH PANEL 34 PATCH PANEL 34	16 17	AC101 AC102A	1 1
PATCH PANEL 34	17	332	1	PATCH PANEL 34	18	A118F	1
PATCH PANEL 34	18	334	1	PATCH PANEL 34	19	A118HA	1
PATCH PANEL 34 PATCH PANEL 34	19 20	336 338	1 1	PATCH PANEL 34 PATCH PANEL 34	20-32 33-48	CAMERA SPACE	13
PATCH PANEL 34	21	ST3C	1		-	1	1
PATCH PANEL 34	22	341A	1				
PATCH PANEL 34 PATCH PANEL 34	23	341B 341C	1 1				
PATCH PANEL 34	25	343	1				
PATCH PANEL 34	26	345	1				
PATCH PANEL 34 PATCH PANEL 34	27 28-29	349 350	2				
PATCH PANEL 34	30	353	1				
DATCH DANEL 24	21	35/					

PATCH PANEL - LOCATION	PORT #	RM	CABLE Q1
	PORT#		CABLE Q1
PATCH PANEL 40 PATCH PANEL 40	1-6 7 10	C100	6 4
PATCH PANEL 40 PATCH PANEL 40	7-10 11-14	B101 B100	4
PATCH PANEL 40	15-20	B103	6
PATCH PANEL 40	21-24	B102	4
PATCH PANEL 40	25-28	B105	4
PATCH PANEL 40	29-32	B104	4
PATCH PANEL 40	33-36	B106	4
PATCH PANEL 40	37-40	B107	4
PATCH PANEL 40	41-44	B108	4
PATCH PANEL 40	45-48	B109	4
PATCH PANEL 39	1-4	B113	4
PATCH PANEL 39	5-6	B114	2
PATCH PANEL 39	7-10 11-12	B115	2
PATCH PANEL 39 PATCH PANEL 39	13-16	B116 B116.1	4
PATCH PANEL 39	17-22	B117	6
PATCH PANEL 39	23-26	B118	4
PATCH PANEL 39	27-30	B119	4
PATCH PANEL 39	31-34	B121	4
PATCH PANEL 39	35-38	B122	4
PATCH PANEL 39	39-42	B122.1	4
PATCH PANEL 39	43-46	B123	4
PATCH PANEL 39	47-48	SPACE	
PATCH PANEL 38	1-4	B124	4
PATCH PANEL 38	5-8	B125	4
PATCH PANEL 38	9-14	B126	6
PATCH PANEL 38	15-18	B127	4
PATCH PANEL 38	19-22	B128	4
PATCH PANEL 38	23-26	B128.1	4
PATCH PANEL 38	27-30	B129	4
PATCH PANEL 38	31-34	B130	4
PATCH PANEL 38	35-36	B131	2
PATCH PANEL 38	37-40	B132	4
PATCH PANEL 38 PATCH PANEL 38	41-44	B133 B133.1	4
PATOR PANEL 30	45-48	D133.1	4
PATCH PANEL 37	1-4	B134	4
PATCH PANEL 37	5-8	B135	4
PATCH PANEL 37	9-12	B135.1	4
PATCH PANEL 37	13-14	B136	2
PATCH PANEL 37	15-18	B137	4
PATCH PANEL 37	19-22	B141	4
PATCH PANEL 37	23-26	B143	4
PATCH PANEL 37	27-30	B144	4
PATCH PANEL 37	31-34	B145	4
PATCH PANEL 37	35-38	B146	4
PATCH PANEL 37	39-40	B147	2
PATCH PANEL 37	41-42	C102	2
PATCH PANEL 37	43-48	SPACE	
PATCH PANEL 36	1-8	C102A	8
PATCH PANEL 36	9-10	CC102A	2
PATCH PANEL 36	11-12	C106A	2
PATCH PANEL 36	13-26	C106	14
PATCH PANEL 36	27-28	C106B	2
PATCH PANEL 36	29-38	C107	10
PATCH PANEL 36	39-42	C108A	4
PATCH PANEL 36	43-46	C108	4
PATCH PANEL 36	47-48	D147	2
PATCH PANEL 35	1-2	D145	2
PATCH PANEL 35	3-4	D144	2
PATCH PANEL 35	5-6	D143	2
PATCH PANEL 35	7-8	D142	2
PATCH PANEL 35	9-10	D141	2
PATCH PANEL 35 PATCH PANEL 35	11-12	D139	2
	13-18 19-20	D133 D135	6 2
PATCH PANEL 35 PATCH PANEL 35	19-20 21-22	D135 D136	2 2
PATCH PANEL 35 PATCH PANEL 35	23-48	SPACE	
. A. OHI ANTEL OU	20 70	51 / 10L	
PATCH PANEL 34	1-2	C100	2
PATCH PANEL 34	3	B101	1
PATCH PANEL 34	4	B109	1
PATCH PANEL 34	5	B118	1
PATCH PANEL 34	6	B119	1
PATCH PANEL 34	7	B122	1
PATCH PANEL 34	8	BC101	1
PATCH PANEL 34	9	B125	1
PATCH PANEL 34	10	B132	1
PATCH PANEL 34	11	B133	1
PATCH PANEL 34	12	B135	1
PATCH PANEL 34	13	BC102	1
PATCH PANEL 34	14	B147	1
PATCH PANEL 34	15	C102	1
PATCH PANEL 34	16	C102A	1
PATCH PANEL 34	17	CC101	1 1
PATCH PANEL 34	18	C106	1
PATCH PANEL 34	19	C108A	1 1
PATCH PANEL 34	20	D147	1 1
PATCH PANEL 34 PATCH PANEL 34	21	D141	1
EATOR CANEL 34	22-36	CAMERA	15

PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY
PATCH PANEL 40	1-2	FM101	2
PATCH PANEL 40	3-4	F109	2
PATCH PANEL 40	5-6	F110	2
PATCH PANEL 40	7-8	G100	2
PATCH PANEL 40	9-14	G101	6
PATCH PANEL 40	15-16	G102	2
PATCH PANEL 40	17-22	G103	6
PATCH PANEL 40	23-24	G108	2
PATCH PANEL 40	25-24	G100	4
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PATCH PANEL 40	29-32	G110	4
PATCH PANEL 40	33-36	G111	4
PATCH PANEL 40	37-42	G112	6
PATCH PANEL 40	43-46	G113	4
PATCH PANEL 40	47-48	SPACE	
PATCH PANEL 39	1-4	G114	4
PATCH PANEL 39	5-8	G116	4
PATCH PANEL 39	9-12	G117	4
PATCH PANEL 39	13-16	G118	4
PATCH PANEL 39	17-20	G119	4
PATCH PANEL 39	21-24	G120	4
			,
PATCH PANEL 39	25-28	G121	4
PATCH PANEL 39	29-30	GC101	2
PATCH PANEL 39	31-32	G122	2
PATCH PANEL 39	33-34	G123	2
PATCH PANEL 39	35-48	G106	14
PATCH PANEL 38	1-4	G124	4
PATCH PANEL 38	5-8	G124	4
PATCH PANEL 38	9-12	G125	4
PATCH PANEL 38	13-16	G120	4
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PATCH PANEL 38	17-20	G129	4
PATCH PANEL 38	21-24	G130	4
PATCH PANEL 38	25-28	G131	4
PATCH PANEL 38	29-32	G132	4
PATCH PANEL 38	33-34	G133	2
PATCH PANEL 38	35-36	GC103	2
PATCH PANEL 38	37-40	G135	4
PATCH PANEL 38	41-44	G136	4
PATCH PANEL 38	45-48	G137	4
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PATCH PANEL 37	1-4	G138	4
PATCH PANEL 37	5-8	G140	4
PATCH PANEL 37	9-12	G141	4
PATCH PANEL 37	13-16	G142	4
PATCH PANEL 37	17-20	G143	4
PATCH PANEL 37	21-22	G144	2
PATCH PANEL 37	23-28	G145	6
PATCH PANEL 37	31-32	G146	2
PATCH PANEL 37	33-34	F111	2
PATCH PANEL 37	35-36	F112	2
PATCH PANEL 37	37-38	F100	2
PATCH PANEL 37	39-40	F104	2
PATCH PANEL 37	41-42	E100	2
PATCH PANEL 37	43-44	E101	2
PATCH PANEL 37	45-46	E103	2
PATCH PANEL 37	47-48	E104	2
DATOLI DAVIE: 00	4.0	F.10-	1
PATCH PANEL 36	1-2	E105	2
PATCH PANEL 36	3-6	E107	4
PATCH PANEL 36	7-22	E109	16
PATCH PANEL 36	23-26	E110	4
PATCH PANEL 36	27-30	E111	4
PATCH PANEL 36	31-34	E112	4
PATCH PANEL 36	35-38	E113	4
PATCH PANEL 36	39-42	E114	4
PATCH PANEL 36	43-46	E115	4
PATCH PANEL 36	47-48	SPACE	
PATCH PANEL 35	1-4	E117	4
PATCH PANEL 35	5-8	E118	4
PATCH PANEL 35	9-12	E119	4
PATCH PANEL 35	13-16	E120	4
PATCH PANEL 35	17-20	E121	4
PATCH PANEL 35	21-24	E122	4
PATCH PANEL 35	25-26	E123	2
PATCH PANEL 35	27-30	E125	4
PATCH PANEL 35	31-34	E126	4
PATCH PANEL 35	35-38	E127	4
PATCH PANEL 35	39-42	E128	4
	· -		1
PATCH PANEL 35	43-46	E130	4

PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY
PATCH PANEL 34	1-4	E131	4
PATCH PANEL 34	5-8	E132	4
PATCH PANEL 34	9-10	E133	2
PATCH PANEL 34	11-14	E135	4
PATCH PANEL 34	15-18	E136	4
PATCH PANEL 34	19-22	E137	4
PATCH PANEL 34	23-26	E138	4
PATCH PANEL 34	27-28	E139	2
PATCH PANEL 34	29-30	E141	2
PATCH PANEL 34	31-34	E142	4
PATCH PANEL 34	35-38	E143	4
PATCH PANEL 34	39-42	E144	4
PATCH PANEL 34	43-46	E145	4
PATCH PANEL 34	47-48	SPACE	
PATCH PANEL 33	1-6	E149	6
PATCH PANEL 33	7-8	E151	2
PATCH PANEL 33	9-10	EM100	2
PATCH PANEL 33	11-12	F101	2
PATCH PANEL 33	13-14	F102	2
PATCH PANEL 33	15-48	SPACE	
PATCH PANEL 32	1	F109	1
PATCH PANEL 32	2	F110	1
PATCH PANEL 32	3	G100	1
PATCH PANEL 32	4	G102	1
PATCH PANEL 32	5	G108	1
PATCH PANEL 32	6	G111	1
PATCH PANEL 32	7	G114	1
PATCH PANEL 32	8	G116	1
PATCH PANEL 32	9	GC101	1
PATCH PANEL 32	10	G119	1
PATCH PANEL 32	11	G122	1
PATCH PANEL 32	12	G127	1
PATCH PANEL 32	13	G129	1
PATCH PANEL 32	14	G131	1
PATCH PANEL 32	15	G132	1
PATCH PANEL 32	16	GC102	1
PATCH PANEL 32	17	G133	1
PATCH PANEL 32	18	GC103	1
PATCH PANEL 32	19	G138	1
PATCH PANEL 32	20	G140	1
PATCH PANEL 32	21	G142	1
PATCH PANEL 32	22-23	G146	2
PATCH PANEL 32	24	F111	1
PATCH PANEL 32	25	F112	1
PATCH PANEL 32	26	FC100	1
PATCH PANEL 32	27	E110	1
PATCH PANEL 32	28	E112	1
PATCH PANEL 32	29	E115	1
PATCH PANEL 32	30	E117	1
PATCH PANEL 32	31	E119	1
PATCH PANEL 32	32	E100.0	1
PATCH PANEL 32	33	E123	1
PATCH PANEL 32	34	E128	1
PATCH PANEL 32	35	E130	1
PATCH PANEL 32	36	E133	1
PATCH PANEL 32	37	E136	1
PATCH PANEL 32	38	E139	1
PATCH PANEL 32	39	E141	1
PATCH PANEL 32	40	E145	1
PATCH PANEL 32	41	E106	1
PATCH PANEL 32	42	E151	1
PATCH PANEL 32	43	F101	1
PATCH PANEL 32	44-45	CAMERA	2
PATCH PANEL 32	46-48	SPACE	

BLDG 148- RM F108 - TR RK 1

DATOU DANIEL 40	4.0	400	
PATCH PANEL 40 PATCH PANEL 40	1-2 3-6	108 123A	2
PATCH PANEL 40	7-10	123A 123A1	4
-	_	123A1	3
PATCH PANEL 40	11-13		
PATCH PANEL 40	14-15	106A	2
PATCH PANEL 40	16-17	C102	2
PATCH PANEL 40	18-19	106	2
PATCH PANEL 40	20-22	100	3
PATCH PANEL 40	23-28	HC1G	6
PATCH PANEL 40	29-33	107A	5
PATCH PANEL 40	34-35	112	2
PATCH PANEL 40	36-37	116	2
PATCH PANEL 40	38-39	116B	2
PATCH PANEL 40	40-41	121	2
PATCH PANEL 40	42-43	120A	2
PATCH PANEL 40	44-48	SPACE	
PATCH PANEL 39	1-20	CAMERA	20
PATCH PANEL 38	1	123A1	1
PATCH PANEL 38	2	123B	1
PATCH PANEL 38	3	C101	1
PATCH PANEL 38	4	C101	1
PATCH PANEL 38	5	103	1 1
PATCH PANEL 38	6	C105	1
PATCH PANEL 38	7	106	1 1
PATCH PANEL 38	8	101	1 1
PATCH PANEL 38	9-10	100	2
PATCH PANEL 38	11	106	1
PATCH PANEL 38	12	106D	1 1
PATCH PANEL 38	13	HC1G	1
PATCH PANEL 38	14	112	1 1
PATCH PANEL 38	15	C104	1 1
PATCH PANEL 38	16	109	1 1
PATCH PANEL 38	17	114	1 1
PATCH PANEL 38	18-19	C103	1
PATCH PANEL 38	20	115	1
PATCH PANEL 38	21	120A1	1 1
PATCH PANEL 38	22	120A1	1
			· ·
PATCH PANEL 38	23 24	116	1
PATCH PANEL 38		118	1
PATCH PANEL 38	25	120	1
PATCH PANEL 38	26	C101	1
PATCH PANEL 38	27-48	SPACE	

BLDG 146- RM 108 - TR RK 1

BLDG 147 - RM 109 - TE RK 1					
PATCH PANEL - LOCATION	PORT#	RM	CABLE QTY		
PATCH PANEL 21	1-2	109	2		
PATCH PANEL 21	3-4	102	2		
PATCH PANEL 21	5-13	104	8		
PATCH PANEL 21	14-15	111	2		
PATCH PANEL 21	16-19	114	4		
PATCH PANEL 21	20-21	B2	2		
PATCH PANEL 21	22-24	SPACE			
PATCH PANEL 21	25	109	1		
PATCH PANEL 21	26	125	1		
PATCH PANEL 21	27-28	104	2		
PATCH PANEL 21	29	110	1		
PATCH PANEL 21	30	121	1		
PATCH PANEL 21	31	115	1		
PATCH PANEL 21	32	111	1		
PATCH PANEL 21	33	114	1		
PATCH PANEL 21	34	B2	1		
PATCH PANEL 21	35-48	SPACE			

PATCH PANEL SCHEDULE NOTES F

EXISTING REPLACING VOICE WITH CAT6A. PROVIDE NEW FACE PLATE, JACKS, AND CAT6A CABLING AT EXISTING OUTLET LOCATION. IF EXISTING OUTLET IS SURFACE MOUNTED PROVIDE TELECOMM OUTLET WITH SURFACE MOUNTED BOX

1. EXISTING WORK AREA OUTLET LOCATION UNKNOWN. ONCE CONTRACTOR TRACES EXISTING LOCATION. PROVIDE NEW WORK STATION OUTLET IN SAME QUANTITY OF DROPS AS

PATCH PANEL - LOCATION	PORT #	RM	CABLE QTY
PATCH PANEL 40	1-3	200	3
PATCH PANEL 40	4-5	201	2
PATCH PANEL 40	6-7	201D	2
PATCH PANEL 40	8-11	202A	4
PATCH PANEL 40	12-13	202	2
PATCH PANEL 40	14-15	104	2
PATCH PANEL 40	16-48	SPACE	
PATCH PANEL 39	1	200	1
PATCH PANEL 39	2	101	1
PATCH PANEL 39	3	102	1
PATCH PANEL 39	4	201D	1
PATCH PANEL 39	5	202A	1
PATCH PANEL 39	6	202	1
PATCH PANEL 39	7-48	SPACE	

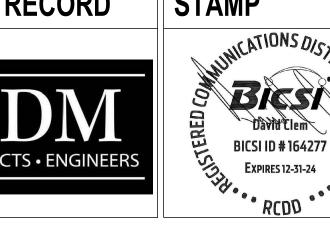
VA FORM 08 - 6231

BLDG T-296 - RM 104 - RK 1

202	2				
104	2	RI DG 1	171- RM 100 - TE	RK 1	
ACE		5250 1		- 1(1) 1	
200	1	PATCH PANEL - LOCATION	PORT #	RM	CABLE QTY
101	1	PATCH PANEL 10	1-2	100	2
102	1	PATCH PANEL 10	3-6	102	4
01D	1	PATCH PANEL 10	7-10	101	4
02A	1	PATCH PANEL 10	12-25	SPACE	
202 PACE	l	PATCH PANEL 10	25	101	1
ACE		PATCH PANEL 10	26	101	1
		PATCH PANEL 10	27-48	SPACE	

DEDG 1171- KW 100 - 12 KK 1			
PATCH PANEL - LOCATION	PORT #	RM	CABLE QTY
PATCH PANEL 10	1-2	100	2
PATCH PANEL 10	3-6	102	4
PATCH PANEL 10	7-10	101	4
PATCH PANEL 10	12-25	SPACE	
PATCH PANEL 10	25	101	1
PATCH PANEL 10	26	101	1
PATCH PANEL 10	27-48	SPACE	

Revisions:	Date:	CONSULTANT	ARCHITECT/ENGIN	NEER OF RECORD
		LOW VOLTAGE	<u>A/E</u>	
	GDM 4317 6TH AVE SE, SUITE 300 LACEY, WA 98503	GDM 1308 NE 134TH ST SUITE A VANCOUVER, WA 98685		
		541.436.4723 DAVE CLEM, RCDD	541.436.4723 ADAM GODDIN, PE	ARCHITECTS · ENGINEER



STAMP	OFFICE OF	
David Clem BICSI ID # 164277 Expires 12-31-24	CONSTRUCTION AND FACILITIES MANAGEMENT	A
Expires 12-31-24 RCDD	U.S. Department of Veterans Affairs	

ICE OF RUCTION ACILITIES GEMENT	TEL
S. Department	

			AND SURFACE	RACEWAY UP TO ER LABELING OF	O CEILING. CONTRACTOR TO FOUTLETS TO MATCH THE
TELECOMM CABLE SCHEDULES	PHASE 100% CONSTRUCTION DOCUMENTS	EHRM INFRASTRUCTURE UPGRADES			PROJECT NUMBER 568-21-701 BUILDING NUMBER
FOR OFFICIAL USE ONLY (FOUO)	FULLY SPRINKLERED	IOCATION FORT MEADE, ISSUE DATE 11/05/2024	SOUTH DA	KOTA DRAWN BY RES	TJ-030