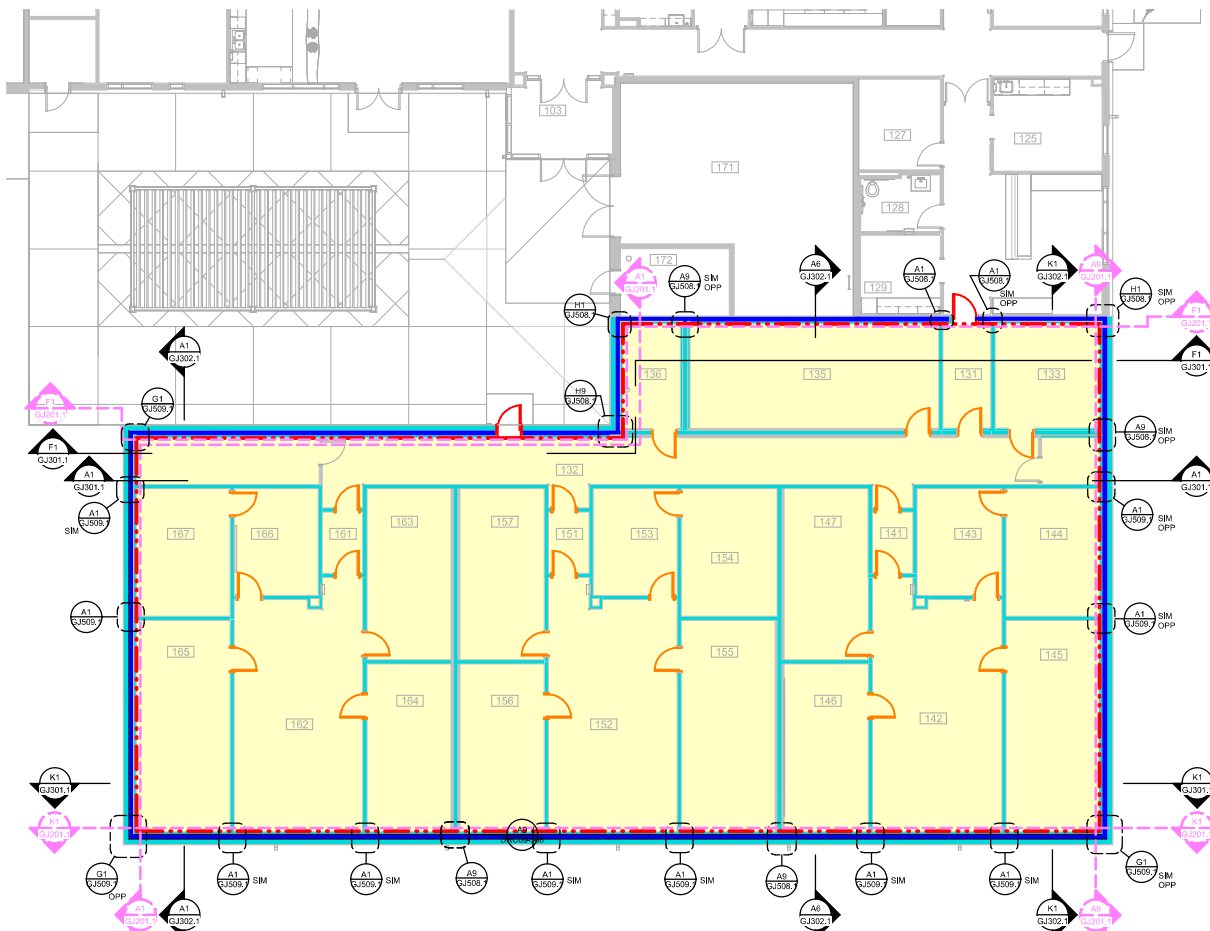


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P		SHEET INDEX VOLUME 1																				
		SHEET NUMBER	SHEET DESCRIPTION																			
		GENERAL																				
		G-001	COVER SHEET VOLUME 1																			
		G-002.6	SHEET INDEX VOLUME 1																			
		G-101	PROJECT LOCATION AND VICINITY MAP																			
		G110	CODE COMPLIANCE PLAN																			
		G111	LIFE SAFETY NARRATIVE AND BUILDING CODE ANALYSIS																			
		G112	LIFE SAFETY OVERALL FLOOR PLAN																			
		G0001	GENERAL SITE AND CONSTRUCTION NOTES																			
		G0002	GENERAL SITE AND CONSTRUCTION NOTES																			
		G0101	HAUL ROUTE AND STAGING AREA																			
		G0110	CONSTRUCTION PHASING PLAN																			
		G0501	CONSTRUCTION AND SITE PREPARATION DETAILS																			
		G0502	CONSTRUCTION AND SITE PREPARATION DETAILS																			
		GJ001	SECURITY GENERAL NOTES																			
		GJ103.1	FIRST FLOOR - STC / TEMPEST / SECURITY PLAN - AREA C																			
		GJ201.1	SECURE BOUNDARY PENETRATIONS ELEVATIONS																			
		GJ301.1	SAPF/TEMPEST PERIMETER BUILDING SECTIONS																			
		GJ302.1	SAPF/TEMPEST PERIMETER BUILDING SECTIONS																			
		GJ501.1	RF SHIELDING DETAILS																			
		GJ502	RF SHIELDING DETAILS																			
		GJ503.1	RF SHIELDING DETAILS																			
		GJ504.1	RF SHIELDING DETAILS																			
		GJ506.1	RF SHIELDING DETAILS																			
		GJ507.1	RF SHIELDING DETAILS																			
		GJ508.1	RF SHIELDING DETAILS																			
		GJ509.1	RF SHIELDING DETAILS																			
		GJ510.1	RF SHIELDING DETAILS																			
		GJ601	SECURE BOUNDARY PENETRATIONS SCHEDULE																			
		SURVEY/MAPPING																				
		VF010	EXISTING CONDITIONS LEGEND AND ABBREVIATIONS																			
		VF110	EXISTING CONDITIONS - OVERALL																			
		VF111	EXISTING CONDITIONS - AREA 1																			
		VF112	EXISTING CONDITIONS - AREA 2																			
		VF113	EXISTING CONDITIONS - AREA 3																			
		VF114	EXISTING CONDITIONS - AREA 4																			
		VF115	EXISTING CONDITIONS - AREA 5																			
		VF116	EXISTING CONDITIONS - AREA 6																			
		VF117	EXISTING CONDITIONS - AREA 7																			
		VF118	EXISTING CONDITIONS - AREA 8																			
		GEOTECHNICAL																				
		B-110	BORING LOCATION PLAN																			
		B-201	GEOTECHNICAL BORING LOG																			
		B-202	GEOTECHNICAL BORING LOG																			
		B-203	GEOTECHNICAL BORING LOG																			
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		B-207	GEOTECHNICAL BORING LOG																			
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		C-001	CIVIL LEGEND AND ABBREVIATIONS																			
		C-002	CIVIL GENERAL NOTES																			
		CD110	DEMOLITION PLAN - OVERALL																			
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		CD116	DEMOLITION PLAN - AREA 6																			
		CD117	DEMOLITION PLAN - AREA 7																			
		CD118	DEMOLITION PLAN - AREA 8																			
		CD501	DEMOLITION DETAILS																			
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		CS111	SITE PLAN - AREA 1																			
		CS112	SITE PLAN - AREA 2																			
		CS113.1	SITE PLAN - AREA 3																			
		CS114	SITE PLAN - AREA 4																			
		CS115	SITE PLAN - AREA 5																			
		CS116	SITE PLAN - AREA 6																			
		CS117	SITE PLAN - AREA 7																			
		CS118	SITE PLAN - AREA 8																			
		CS120	PAVEMENT MARKING AND SIGNAGE PLAN - OVERALL																			
	</																					

ROOM SCHEDULE	
NUMBER	NAME
101	VESTIBULE
102	CORRIDOR
103	VESTIBULE
104	LOBBY
105	STEP DESK
106	CORRIDOR
107	SCHEDULING & TRAINING
108	DO
109	SARM
110	SARM ADMIN
111	STAN EVAL
112	APE MAINTENANCE
113	HELMET ALIGNMENT
114	LIFE SUPPORT
115	MAINTENANCE OFFICE
116	PILOT LOCKER ROOM
117	SHOWERS
118	WOMEN'S RESTROOM
119	MEN'S RESTROOM
121	HALL
122	CORRIDOR
123	ELECTRICAL CLOSET
124	CORRIDOR
125	BREAK ROOM
126	MAINT OFFICE
127	MAIN COMM ROOM
128	UNISEX RESTROOM
129	PRINT COPY
131	MAN TRAP
132	CORRIDOR
133	SECURE COMM ROOM
134	STORAGE
135	SECURITY
136	SECURE ELEC ROOM
137	STORAGE
141	MAN TRAP 1
142	VAULT 1 MISSION PLANNING
143	VAULT 1 LAB ROOM
144	VAULT 1 SERVER
145	VAULT 1 LG BRIEF
146	VAULT 1 SM BRIEF
147	VAULT 1 SM BRIEF
151	MAN TRAP 2
152	VAULT 2 MISSION PLANNING
153	VAULT 2 LG BRIEF
154	VAULT 2 SM BRIEF
155	VAULT 2 LG BRIEF
156	VAULT 2 SM BRIEF
157	VAULT 2 SM BRIEF
161	MAN TRAP 3
162	VAULT 3 MISSION PLANNING
163	VAULT 3 SM BRIEF
164	VAULT 3 SM BRIEF
165	VAULT 3 LG BRIEF
166	VAULT 3 LG BRIEF
167	VAULT 3 SERVER
171	MECHANICAL ROOM
172	ELECTRICAL ROOM
201	CORRIDOR
202	COMMAND SUPPORT STAFF
203	ACTIVITY PROGRAM COORDINATOR (APC) / RESOURCE ADVISOR (RA)
204	SOLIDADRON COMMANDER OFFICE
205	CONFERENCE ROOM
206	INTERNATIONAL MILITARY STUDENT OFFICER (IMSO)
207	SNR M-1
208	SNR M-2
209	SNR M-3
211	RA
212	COPY / STORAGE
213	STUDENT COLLAB
214	LG BRIEFING RM
215	AV
216	COMM
217	STUDENT LOCKERS
218	WOMEN'S RESTROOM
219	MEN'S RESTROOM
221	JANITORS CLOSET
222	STUDENT WORKSTATIONS
223	INSTRUCTOR WORKSTATIONS
224	MISSION OPS SUPPORT
225	CORRIDOR
226	IP M-1
227	IP M-2
228	CORRIDOR
229	BREAK ROOM
231	STORAGE
232	FLIGHT MEDICAL OFFICE
233	STORAGE
234	MOTHER'S ROOM
235	IP M-6
236	IP M-5
237	IP M-4
238	CORRIDOR
239	IP M-3
241	TEAM
242	ROOF ACCESS
251	MECHANICAL
252	ELECTRICAL
253	FIRE



A1 FIRST FLOOR - SECURE BOUNDARY REQUIREMENT PLAN - AREA C
SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

- THIS SHEET IS BEST VIEWED IN COLOR.
- SEE GJ-SERIES FOR CONSTRUCTION OF SECURE AREAS, SECURE AREA MATERIALS, AND ALL COMPONENTS MUST COMPLY WITH UFC 4-010-05 AND IC TECH SPECS FOR ICDCS 705 AND FULLY MEET AND PASS ALL ACCREDITATIONS, COORDINATE WITH CONTRACTING OFFICE DURING CONSTRUCTION OF SECURE AREAS.
- SEE STRUCTURAL DRAWINGS FOR SECURE AREA NOTES AND ADDITIONAL INFORMATION.
- SEE TY-SERIES DRAWINGS FOR SECURE AREA NOTES AND ADDITIONAL INFORMATION.
- SEE ELECTRICAL DRAWINGS FOR GROUNDING LAYOUT OF SECURE SPACES.
- SEE THE GJ-SERIES FOR TEMPEST BOUNDARIES, PARTITIONS, AND PENETRATION DETAILS THROUGH SECURE SPACES.
- CONTRACTOR TO COORDINATE TY-SERIES DRAWINGS, DOOR SCHEDULE, DOOR HARDWARE SCHEDULE, AND LIFE SAFETY DRAWINGS FOR ALL DOOR HARDWARE AND SECURITY REQUIREMENTS.
- WHERE RF SHIELDING INTERSECTS DOOR FRAMES, RF SHIELDING MUST LAP BEHIND DOOR FRAME AND ATTACH TO BACK SIDE OF DOOR FRAME AND UNDER DOOR THRESHOLD AT SILL.
- PERIMETER SECURE WALL ASSEMBLIES MUST BE FINISHED AND PAINTED FROM TRUE FLOOR TO TRUE CEILING ON BOTH SIDES, INCLUDING PLENUM SPACES ABOVE CEILINGS AND LIDS, PROVIDE A LEVEL 4 GYPSUM BOARD FINISH.
- REFER TO THE ROOF PLAN FOR THE ROOF STC AND TEMPEST ASSEMBLY.
- REFER TO DOOR SCHEDULES FOR STC AND TEMPEST DOOR INFORMATION.
- PROVIDE 2 LAYERS OF RF FOIL AT VERTICAL EXTERIOR CMU WALLS.
- PROVIDE 1 LAYER OF 22 GA. ALUMINUM-ZINC COATED RF PANELS AT ROOF LOCATIONS.
- PROVIDE 1 LAYER OF 22 GA. ALUMINUM-ZINC COATED PANELS AT FLOOR LOCATIONS.
- REFER TO 13 49 20.00 10 FOR RF SHIELDING SPECIFICATION.

SECURE BOUNDARY REQUIREMENTS:

- SECURE AREA BOUNDARY WALL, STC 50
- STC 50 WALL
- SECURE AREA - ROOF / UNDERSIDE OF DECK AND FLOOR SLAB MUST BE STC-50 AND TEMPEST RATED
- TEMPEST BOUNDARY
- LINE DEPICTING LOCATION OF WALL PENETRATIONS ELEVATION
- STC-50 TEMPEST DOOR
- STC-50 DOOR
- STC-40 DOOR



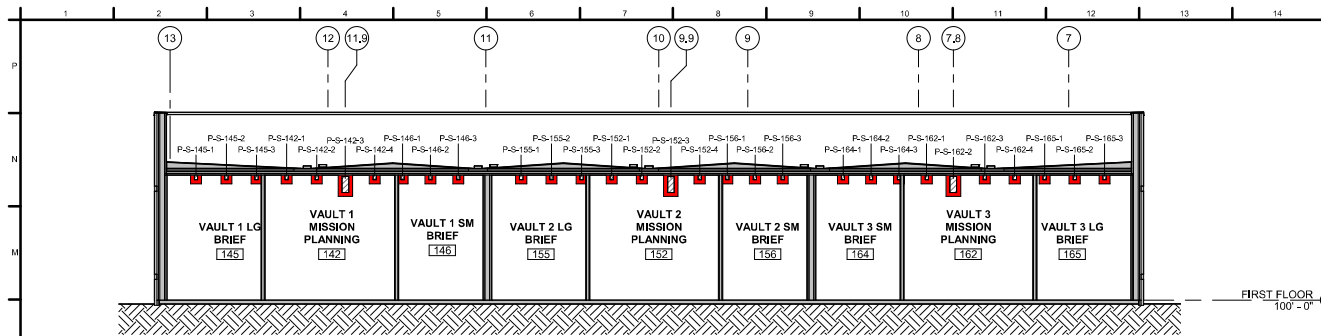
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20	ISSUED FOR PERMITS

DESIGNED BY: ENGINEER	DATE: JUL 2024
DRAWN BY: JULIA A. SMITH	CONTRACT NO. W772747-007
CHECKED BY: MICHAEL W. SMITH	PROJECT NO. 185438
IN CHARGE: MICHAEL W. SMITH	ISSUED FOR PERMITS

US ARMY CORPS OF ENGINEERS FORT SMITT LITTLE ROCK, ARKANSAS	DESIGNED BY: ENGINEER
BURNS AND MCDONNELL 9800 WARD PARKWAY FARMINGTON, ARKANSAS 72625	DRAWN BY: JULIA A. SMITH
STATE OF ARKANSAS REGISTERED ARCHITECT MICHAEL W. SMITH 2/17/2026	CHECKED BY: MICHAEL W. SMITH

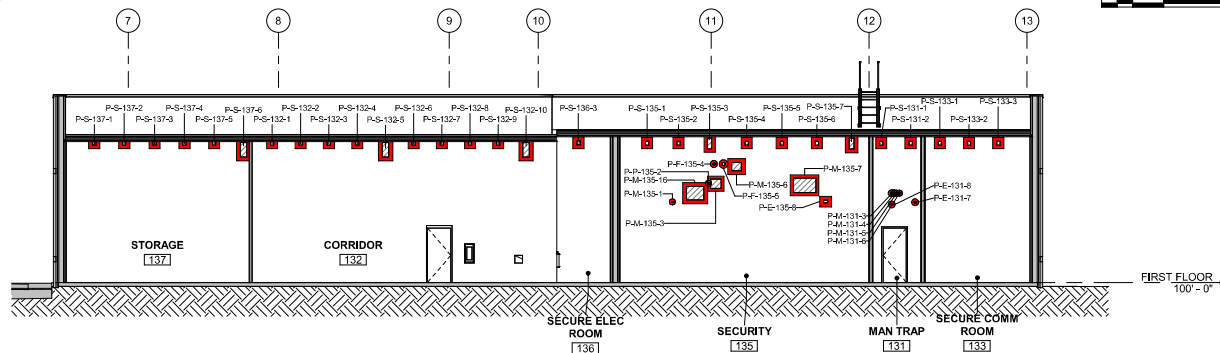
F-35 SPECIAL ACCESS PROGRAM FACILITY BURNING ARMY NATIONAL GUARD BASE (ANGB), FORT SMITH, ARKANSAS	DATE: JUL 2024
FIRST FLOOR - STC / TEMPEST / SECURITY PLAN - AREA C	CONTRACT NO. W772747-007
SHEET ID GJ103.1	PROJECT NO. 185438

READY-TO-ADVERTISE (RTA) SUBMITTAL



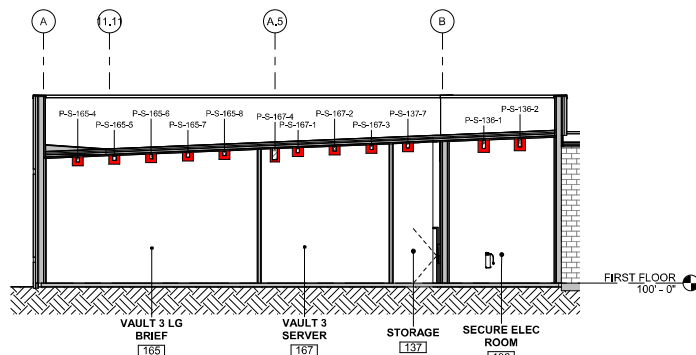
K1 SECURE BOUNDARY PENETRATIONS ELEVATION

SCALE: 1/8" = 1'-0"



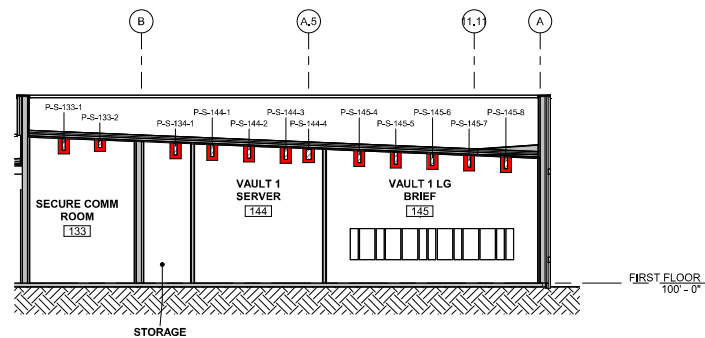
F1 SECURE BOUNDARY PENETRATIONS ELEVATION

SCALE: 1/8" = 1'-0"



A1 SECURE BOUNDARY PENETRATIONS ELEVATION

SCALE: 1/8" = 1'-0"



A9 SECURE BOUNDARY PENETRATIONS ELEVATION

SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

- THIS SHEET IS BEST VIEWED IN COLOR.
- SEE GJ-SERIES FOR CONSTRUCTION OF SECURE AREAS, SECURE AREA MATERIALS, AND ALL COMPONENTS MUST COMPLY WITH UFC 4-010-05 AND IC TECH SPECS FOR ICIDICS 705 AND FULLY MEET AND PASS ALL ACCREDITATIONS, COORDINATE WITH CONTRACTING OFFICE DURING CONSTRUCTION OF SECURE AREAS.
- SEE STRUCTURAL DRAWINGS FOR SECURE AREA NOTES AND ADDITIONAL INFORMATION.
- SEE TY-SERIES DRAWINGS FOR SECURE AREA NOTES AND ADDITIONAL INFORMATION.
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- PERIMETER SECURE WALL ASSEMBLIES MUST BE FINISHED AND PAINTED FROM TRUE FLOOR TO TRUE CEILING ON BOTH SIDES, INCLUDING PLENUM SPACES ABOVE CEILINGS AND LIDS, PROVIDE A LEVEL 4 GYPSUM BOARD FINISH.
- REFER TO THE ROOF PLAN FOR THE ROOF STC AND TEMPEST ASSEMBLY.
- REFER TO DOOR SCHEDULES FOR STC AND TEMPEST DOOR INFORMATION.
- PROVIDE 2 LAYERS OF RF FOIL AT VERTICAL EXTERIOR CMU WALLS.
- PROVIDE 1 LAYER OF 22 GA. ALUMINUM-ZINC COATED RF PANELS AT ROOF LOCATIONS.
- PROVIDE 1 LAYER OF 22 GA. ALUMINUM-ZINC COATED PANELS AT FLOOR LOCATIONS.
- REFER TO 13 49 20.00 10 FOR RF SHIELDING SPECIFICATION.



US Army Corps of Engineers

NO.	REVISION	DATE
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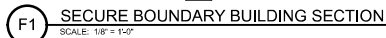
DESIGNED BY: J. B. BURNETT	CHECKED BY: J. B. BURNETT
DRAWN BY: J. B. BURNETT	CONTRACT NO. W77247-007
SCALE: AS SHOWN	DATE: 2/17/2026
PROJECT NO. 15458	PROJECT NAME SECURE BOUNDARY PENETRATIONS ELEVATIONS
LOCATION FORT S. SMITH, ARKANSAS	CLIENT US ARMY CORPS OF ENGINEERS



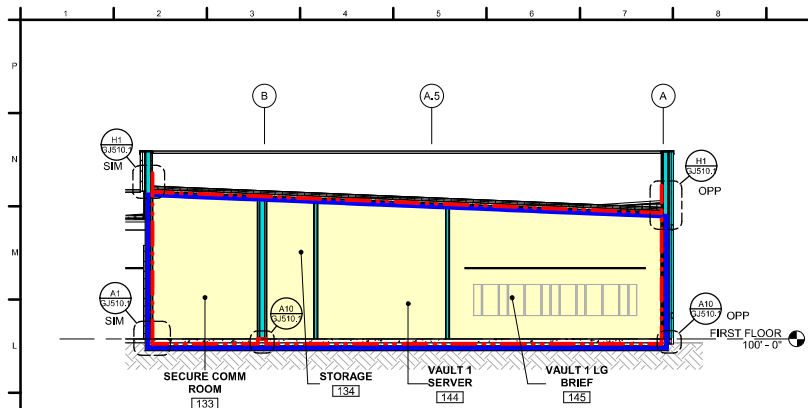
F-33 SPECIAL ACCESS PROGRAM FACILITY	SECURE BOUNDARY PENETRATIONS ELEVATIONS
ENGINEER NATIONAL GUARD BASE (ANGS) FORT S. SMITH, ARKANSAS	

SHEET ID
GJ201.1

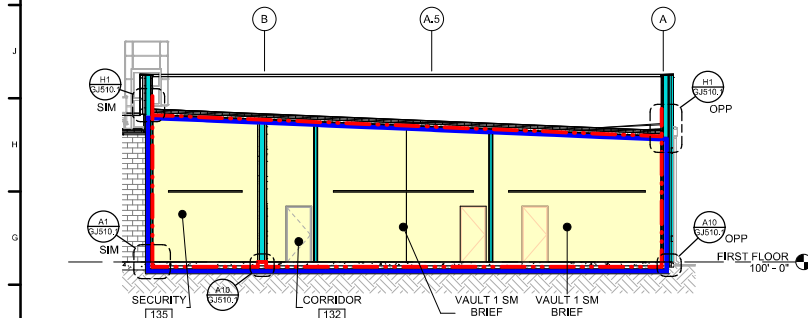
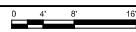
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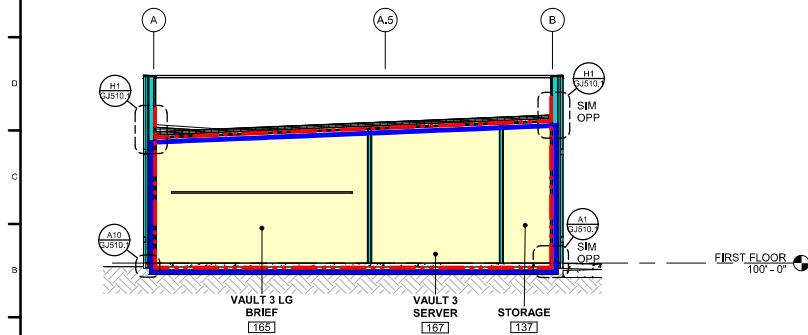
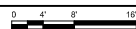
- READY-TO-ADVERTISE (RTA) SUBMITTAL



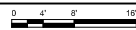
K1 SECURE BOUNDARY BUILDING SECTION
SCALE: 1/8" = 1'-0"



A6 SECURE BOUNDARY BUILDING SECTION
SCALE: 1/8" = 1'-0"



A1 SECURE BOUNDARY BUILDING SECTION
SCALE: 1/8" = 1'-0"



GENERAL SHEET NOTES

- THIS SHEET IS BEST VIEWED IN COLOR.
- SEE GJ-SERIES FOR CONSTRUCTION OF SECURE AREAS, SECURE AREA MATERIALS, AND ALL COMPONENTS MUST COMPLY WITH UFC 4-010-05 AND IC TECH SPECS FOR ICDCIS 705 AND FULLY MEET AND PASS ALL ACCREDITATIONS, COORDINATE WITH CONTRACTING OFFICE DURING CONSTRUCTION OF SECURE AREAS.
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- SEE TY-SERIES DRAWINGS FOR SECURE AREA NOTES AND ADDITIONAL INFORMATION.
- SEE ELECTRICAL DRAWINGS FOR GROUNDING LAYOUT OF SECURE SPACES.
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- WHERE RF SHIELDING INTERSECTS DOOR FRAMES, RF SHIELDING MUST LAP BEHIND DOOR FRAME AND ATTACH TO BACK SIDE OF DOOR FRAME AND UNDER DOOR THRESHOLD AT SILL.
- PERIMETER SECURE WALL ASSEMBLIES MUST BE FINISHED AND PAINTED FROM TRUE FLOOR TO TRUE CEILING ON BOTH SIDES, INCLUDING PLENUM SPACES ABOVE CEILINGS AND LIDS, PROVIDE A LEVEL 4 GYPSUM BOARD FINISH.
- REFER TO THE ROOF PLAN FOR THE ROOF STC AND TEMPEST ASSEMBLY.
- REFER TO DOOR SCHEDULES FOR STC AND TEMPEST DOOR INFORMATION.
- PROVIDE 2 LAYERS OF RF FOIL AT VERTICAL EXTERIOR CMU WALLS.
- PROVIDE 1 LAYER OF 22 GA. ALUMINUM-ZINC COATED RF PANELS AT ROOF LOCATIONS.
- PROVIDE 1 LAYER OF 22 GA. ALUMINUM-ZINC COATED PANELS AT FLOOR LOCATIONS.
- REFER TO 13 49 20.00 10 FOR RF SHIELDING SPECIFICATION.

SECURE BOUNDARY REQUIREMENTS:

- SECURE AREA BOUNDARY WALL, STC 50
- STC 50 WALL
- STC 40 WALL
- SECURE AREA - ROOF / UNDERSIDE OF DECK AND FLOOR SLAB MUST BE STC-50 AND TEMPEST RATED
- TEMPEST BOUNDARY



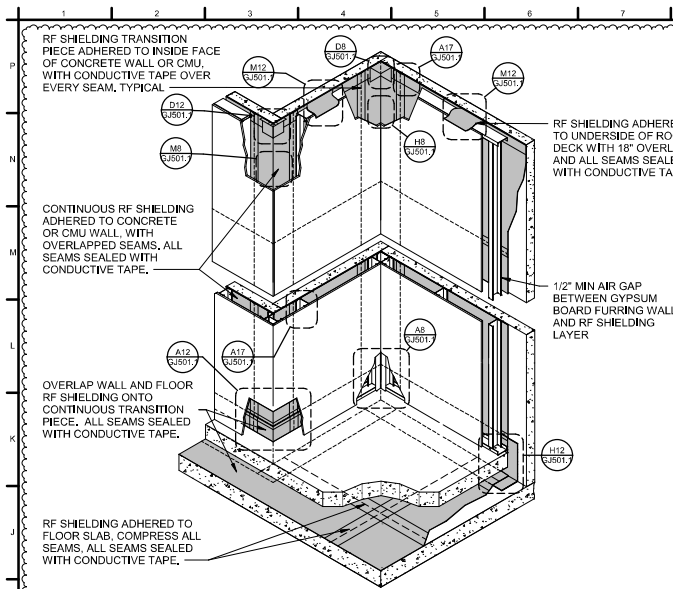
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18	ISSUED FOR PERMETER BUILDING SECTIONS
19	ISSUED FOR PERMETER BUILDING SECTIONS
20	ISSUED FOR PERMETER BUILDING SECTIONS

DESIGNED BY: MICHAEL W. SMITH	CHECKED BY: MICHAEL W. SMITH
DRAWN BY: MICHAEL W. SMITH	CONTRACT NO. W772247-007
DATE: JUL 2024	PROJECT NAME: F-35 SPECIAL ACCESS PROGRAM FACILITY
LOCATION: LITTLE ROCK, ARKANSAS	CLIENT: US ARMY CORPS OF ENGINEERS
PROJECT NO. 18458	DATE: 2/17/2026

F-35 SPECIAL ACCESS PROGRAM FACILITY ENGINEERING NATIONAL GUARD BASE (ANGB) FORT SMITH, ARKANSAS SAPF/TEMPEST PERIMETER BUILDING SECTIONS

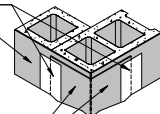
SHEET ID GJ302.1

READY-TO-ADVERTISE (RTA) SUBMITTAL



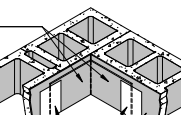
H1 RF SHIELDING SYSTEM - TYPICAL CMU WALL ISOMETRIC
SCALE: NTS

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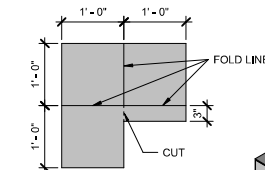


M8 OUTSIDE 2-WAY VERTICAL CORNER
SCALE: NTS

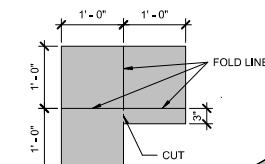
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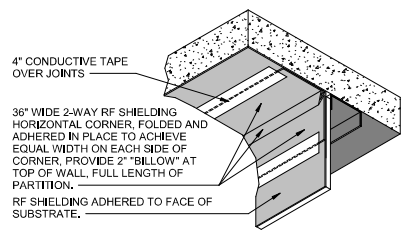
H8 INSIDE 2-WAY VERTICAL CORNER
SCALE: NTS



D8 (CEILING TO WALL) 3-WAY INSIDE CORNER
SCALE: NTS

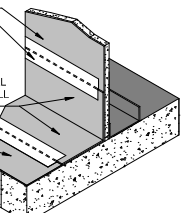


A8 (FLOOR TO WALL) 3-WAY INSIDE CORNER
SCALE: NTS

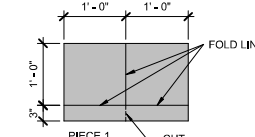


M12 (CEILING TO WALL) 2-WAY JOINT
SCALE: NTS

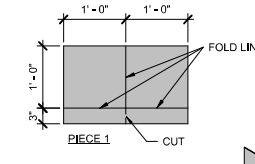
RF SHIELDING ADHERED TO FACE OF SUBSTRATE.
4\"/>



H12 FLOOR TO WALL) 2-WAY JOINT
SCALE: NTS



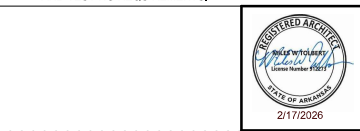
D12 (CEILING TO WALL) 3-WAY OUTSIDE CORNER
SCALE: NTS



A12 (FLOOR TO WALL) 3-WAY OUTSIDE CORNER
SCALE: NTS

GENERAL SHEET NOTES

1. DETAILS ARE DIAGRAMMATIC IN NATURE TO INDICATE RF SHIELDING MATERIALS, THESE DETAILS APPLY WHERE INDICATED ON PLANS.
2. THIS SHEET IS BEST VIEWED IN COLOR.
3. SURFACE MOUNT ALL CONDUITS, BOXES, DEVICES, ETC., ON ALL SECURE SPACE PERIMETER WALLS, AND INTERIOR WALLS THAT HAVE RF / ACOUSTIC / AND SECURITY MITIGATIONS.
4. PROVIDE UNISTRUT SUPPORT AT ALL UTILITY PANEL LOCATIONS THAT ARE WITHIN THE SECURE BOUNDARY, REFER TO DISCIPLINE DRAWINGS.
5. REFERENCE FURNITURE PLANS FOR LOCATIONS OF WALL ACCESSORIES AND VISUAL DISPLAY EQUIPMENT WITHIN SECURE BOUNDARY, PROVIDE BLOCKING AS REQUIRED.
6. REFER TO THE GJ SERIES SHEETS FOR THE SECURE BOUNDARY INFORMATION.
7. PENETRATIONS SHOWN MUST BE ACCESSIBLE FROM MORE SECURE AREA FOR INSPECTION BY PROGRAM SECURITY, COORDINATE WITH CONTRACTING OFFICER AND PROGRAM SECURITY DURING INSTALLATION.
8. CONTRACTOR MUST KEEP A LOG OF ALL PIPE PENETRATIONS INDICATING LOCATION, PURPOSE, AND INDICATION THAT THE INSTALLATION HAS BEEN COORDINATED WITH CONTRACTING OFFICER AND PROGRAM SECURITY.
9. ALL PIPE LABELS MUST BE PERMANENTLY AFFIXED, LABEL PIPE FUNCTION.
10. PIPE INSULATION MUST BE CUT UP TO THE EDGE OF FLANGE, DIELECTRIC UNION, OR GROUNDING STRAP FOR INSPECTION, FLANGE, DIELECTRIC UNION, OR GROUNDING STRAP MUST BE A MAXIMUM OF 6\"/>



A17 VERTICAL WALL SEAM
SCALE: NTS

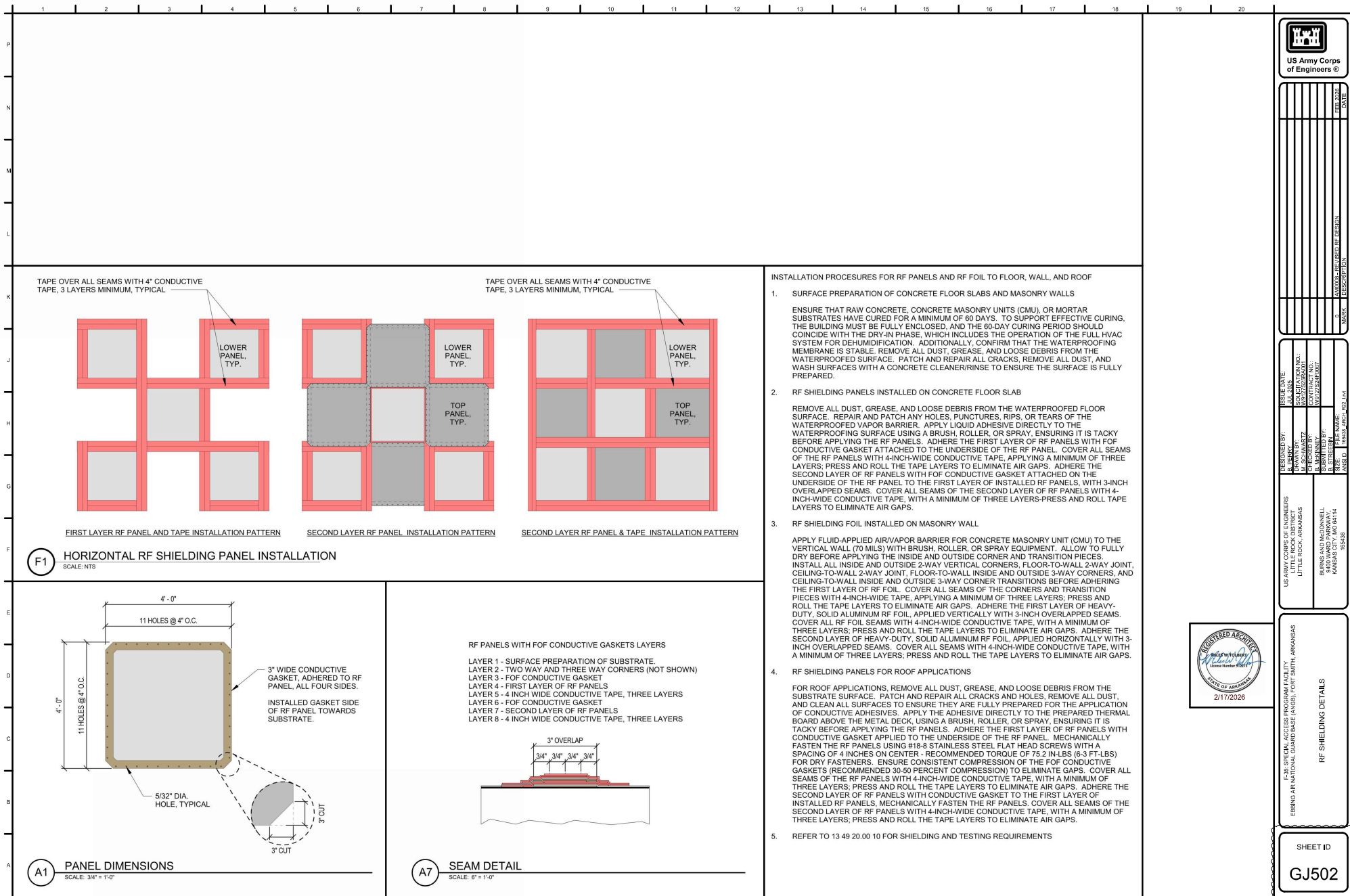


REVISION	DATE	BY	CHKD	APPD
1	2022-01-14	US ARMY CORPS OF ENGINEERS		

DESIGNED BY: J. L. BURNETT	CHECKED BY: J. L. BURNETT
DRAWN BY: J. L. BURNETT	APPROVED BY: J. L. BURNETT
PROJECT NO: 15458	DATE: 2/17/2026

US ARMY CORPS OF ENGINEERS	STATE OF ARKANSAS
LITTLE ROCK, ARKANSAS	REGISTERED ARCHITECT
BURNS AND MCDONNELL	2/17/2026
900 WARD PARKWAY	
ARLINGTON, TEXAS 76010	

SHEET ID	GJ501.1
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US Army Corps of Engineers

PROJECT NO.	13 49 20.00.10
CONTRACT NO.	W772247-007
CONTRACT NAME	RF SHIELDING
PROJECT NAME	RF SHIELDING
PROJECT LOCATION	13 49 20.00.10
PROJECT DESCRIPTION	RF SHIELDING

DESIGNED BY: US ARMY CORPS OF ENGINEERS

DRAWN BY: LITTLE ROCK, ARKANSAS

CHECKED BY: BURNS AND MCDONNELL

IN CHARGE: 9400 WARD PARKWAY, FORT SMITH, ARKANSAS 72901-1414

198438



2/17/2026

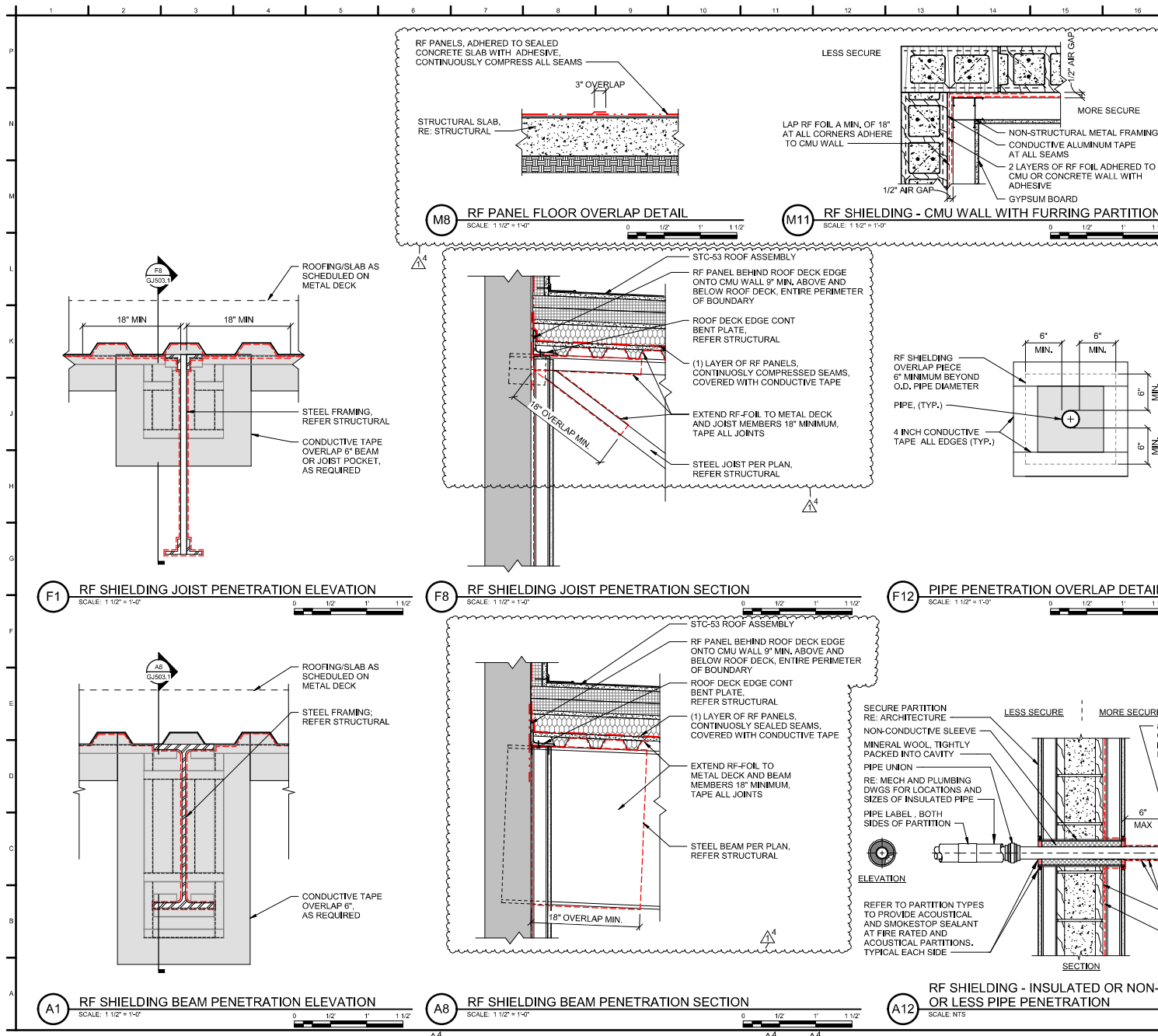
F-336 SPECIAL ACCESS PROGRAM FACILITY

ENGINEERING NATIONAL GUARD BASE (ANGB), FORT SMITH, ARKANSAS

RF SHIELDING DETAILS

SHEET ID

GJ502



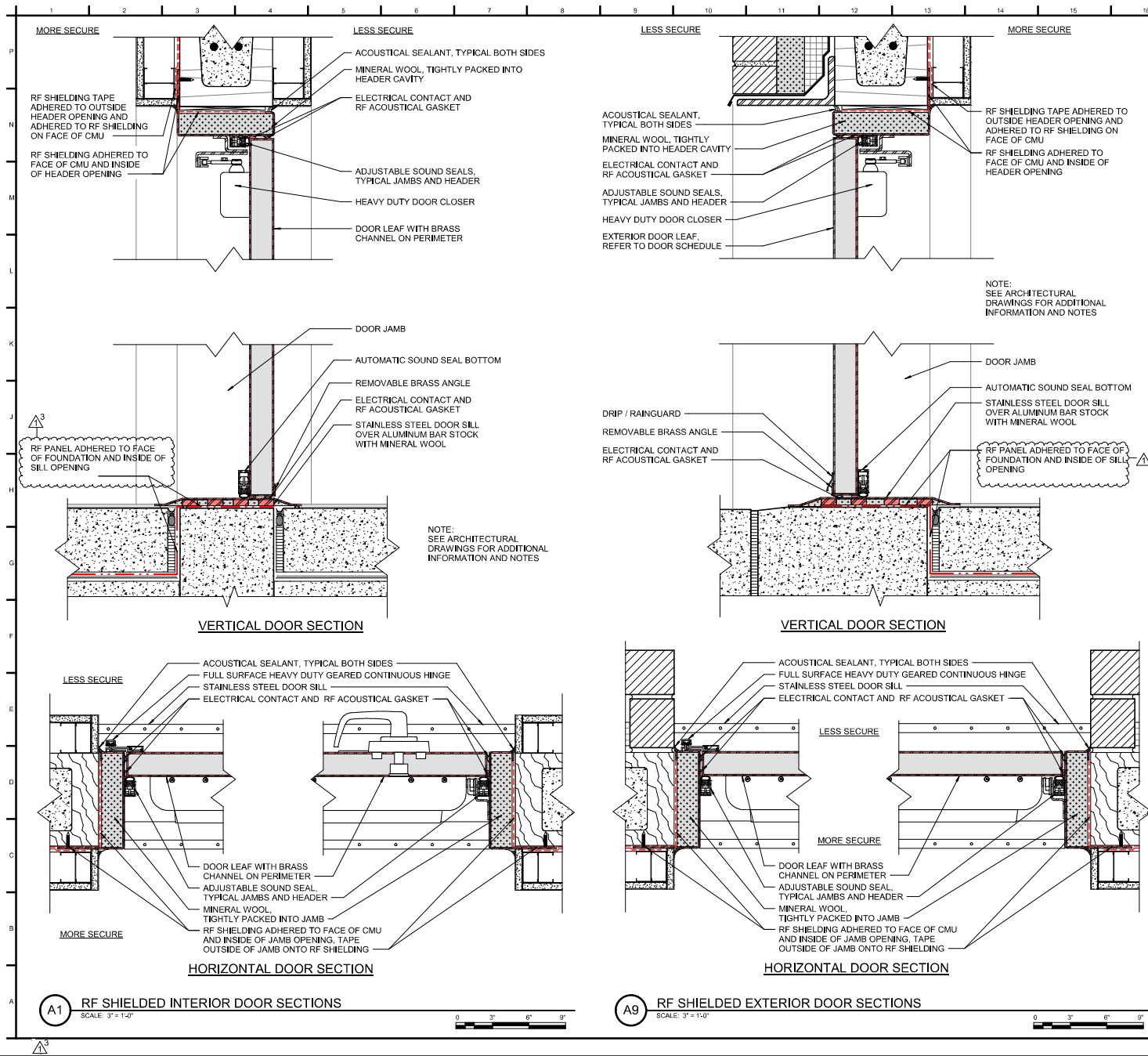
GENERAL SHEET NOTES

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- DO NOT MECHANICALLY TIE PIPE TO WALL CONSTRUCTION. REFER TO STRUCTURAL.
- SPACE BETWEEN PIPE AND SLEEVE TO BE FREE OF FOREIGN MATERIAL.
- PIPE MUST NOT CONTACT SLEEVE AT ANY TIME. WEDGES MUST NOT BE USED TO MAINTAIN PIPE POSITION.
- PIPE MUST BE CENTERED IN WALL OPENING, PROVIDE ADDITIONAL CLEARANCE FOR POSITIONAL CHANGE OF PIPE DUE TO LOADING OR SYSTEM OPERATION.
- ALL HORIZONTAL 22 GA. SHEET METAL (FLOOR / ROOF) TO HAVE ALL SEAMS COMPRESSED, INSPECTED, AND TESTED BEFORE COVERING WITH ADDITIONAL MATERIALS.
- APPLY SEALANT AT WALL OPENING OF PENETRATION AS SHOWN ON DETAIL. DO NOT APPLY TO COVERINGS OR ESCUTCHEON PLATES AROUND PENETRATION.
- FOR ALL RF SHIELDED DOORS, REFER TO SPECIFICATIONS AND MANUFACTURERS SHIELDING REQUIREMENTS.
- REFER TO SPECIFICATION 13 49 20.00 10 FOR SHIELDING AND TESTING REQUIREMENTS.



 US Army Corps of Engineers	
REVISION DATE: JUL 2024 DRAWN BY: J. L. SMITH CHECKED BY: J. L. SMITH IN CHARGE: J. L. SMITH PROJECT: F-35 SPECIAL ACCESS PROGRAM FACILITY LOCATION: ARMY AIRCRAFT CENTER (ANG), FORT SMITH, ARKANSAS CONTRACT NO.: W91272-24-0001 DRAWING NO.: GJ503.1	SHEET ID GJ503.1

READY-TO-ADVERTISE (RTA) SUBMITTAL



GENERAL SHEET NOTES

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DATE	REVISION	DESCRIPTION
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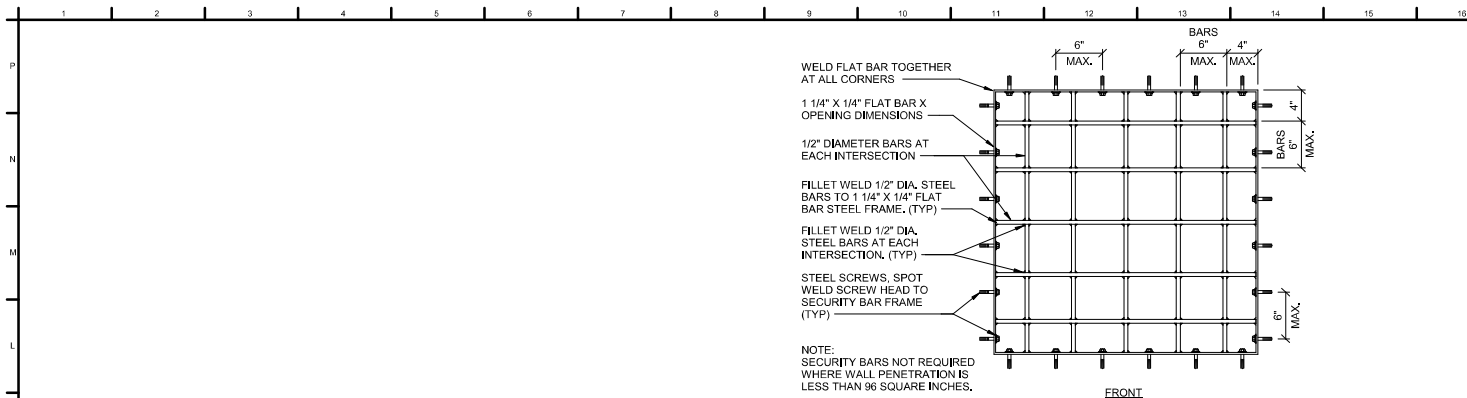
DESIGNED BY: J. L. SMITH	DATE: JUL 2024
DRAWN BY: J. L. SMITH	CONTRACT NO.: W772247-007
CHECKED BY: J. L. SMITH	PROJECT NO.: W772247-007
IN CHARGE: J. L. SMITH	PROJECT NAME: F-35 SPECIAL ACCESS PROGRAM FACILITY

US ARMY CORPS OF ENGINEERS FORT SMITT LITTLE ROCK, ARKANSAS	DESIGNED BY: J. L. SMITH
BURNS AND MCDONNELL 900 WARD PARKWAY FARMINGTON, ARKANSAS 72644	DATE: JUL 2024

F-35 SPECIAL ACCESS PROGRAM FACILITY ENGINEERING NATIONAL GUARD BASE (ANGB) FORT SMITH, ARKANSAS	DATE: 2/17/2026
RF SHIELDING DETAILS	

SHEET ID GJ506.1

READY-TO-ADVERTISE (RTA) SUBMITTAL



K9 CONTROLLED BOUNDARY SECURITY BARS

SCALE: 1 1/2" = 1'-0"

CONNECT PENETRATION TO NEAREST BUILDING GROUND WITH #4 AWG THINWALL INSULATED GROUND CABLE (TYP), CONNECT GROUND CABLE TO LUG. LENGTH IS 3' OR LESS, PROVIDE ACCESS FOR INSPECTION OF EACH GROUNDING CABLE.

INSTALL 1" LONG X 1/2" DIA. STAINLESS STEEL BOLT, WITH CARRIAGE HEAD AND WASHER INSIDE OF DUCT AND TWO NUTS OUTSIDE OF DUCT.

CONNECT PENETRATION TO NEAREST BUILDING GROUND

ACTIVE NOISE SUPPRESSION SPEAKER NOTE 4

HINGED ACCESS DOOR (TYP) NOTE 3

LINED DUCT PER ACOUSTIC DUCT DETAILS

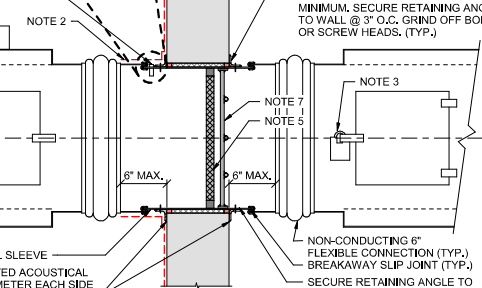
GROUNDING CABLE LUG TO ANY SIZE COPPER WITH GROUND CLAMP AND LUG/BOLT. CLAMP TO BE ZINC FOR STEEL PIPE, OR BRONZE FOR COPPER CABLE.

MECHANICAL DUCTWORK SQUARE OR ROUND SECTION.

MORE SECURE

LESS SECURE

1-1/2" x 1-1/2" x 1/4" PERIMETER RETAINING ANGLE, ANGLES MUST LAP STRUCTURAL OPENING 1" MINIMUM, SECURE RETAINING ANGLE TO WALL @ 3" O.C. GRIND OFF BOLT OR SCREW HEADS, (TYP.)



NOTES:

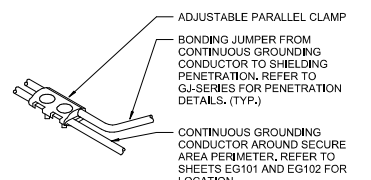
- THIS DETAIL APPLIES WHERE INDICATED ON PLANS, RF SHIELDING MUST NOT COVER NON-CONDUCTING FLEXIBLE CONNECTION.
- LAP RF-FOIL OVER RETAINING ANGLE, SLEEVE AND DUCT ON ALL SIDES AS INDICATED, RF SHIELDING MUST NOT COVER NON-CONDUCTING FLEXIBLE CONNECTION.
- HINGED ACCESS DOOR (MIN 12"x12") WITH LOCK HASP IN BOTTOM OF DUCT LOCATED SUCH THAT FIRE DAMPER IS ACCESSIBLE AND SECURITY BARS / RF WAVE GUIDE ARE FULLY VISIBLE THROUGH ACCESS OPENING, PROVIDE HIGH-SECURITY LOCK ON LESS SECURE SIDE.
- ACTIVE NOISE SUPPRESSION SPEAKER WHERE SHOWN ON SECURITY PLANS, SEE SECURITY DETAILS ON TY SHEETS FOR MORE INFORMATION.
- RF WAVE GUIDE, MUST FULLY COMPLY WITH SPECIFICATION SECTION 13 49 20.00 10, FULLY SOLDER OR WELD TO SLEEVE IN ACCORDANCE WITH MANUFACTURERS REQUIREMENTS AND RECOMMENDATIONS.
- NOT USED
- SECURITY BARS WELDED TO WALL SLEEVE

A9 DUCT PENETRATION AT SECURE WALL

SCALE: 1 1/2" = 1'-0"

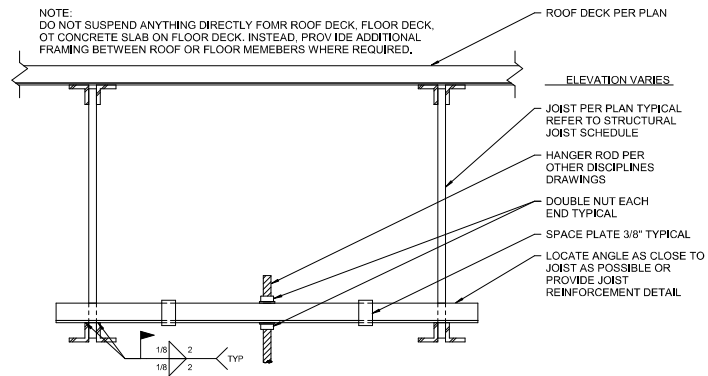
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A17 RF SHIELDING CABLE BONDING CLAMP

SCALE: 1 1/2" = 1'-0"



A1 JOIST HANGER

SCALE: 1 1/2" = 1'-0"



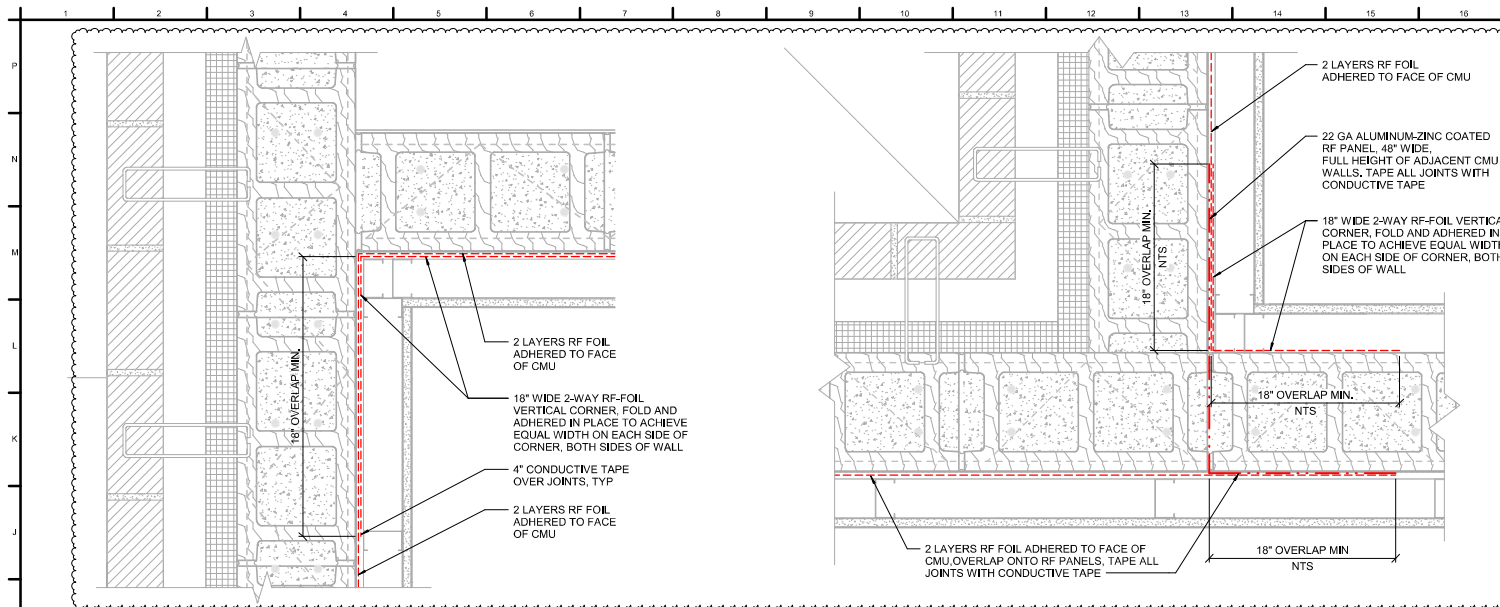
DATE	BY	APP'D
2/17/2026	US ARMY CORPS OF ENGINEERS	US ARMY CORPS OF ENGINEERS

DESIGNED BY: J. L. BURNETT	DESIGNED BY: J. L. BURNETT
DRAWN BY: J. L. BURNETT	DRAWN BY: J. L. BURNETT
CHECKED BY: J. L. BURNETT	CHECKED BY: J. L. BURNETT
IN CHARGE: J. L. BURNETT	IN CHARGE: J. L. BURNETT
PROJECT NO: 134920010	PROJECT NO: 134920010
DATE: 2/17/2026	DATE: 2/17/2026

US ARMY CORPS OF ENGINEERS	US ARMY CORPS OF ENGINEERS
LITTLE ROCK, ARKANSAS	LITTLE ROCK, ARKANSAS
BURNS AND MCDONNELL	BURNS AND MCDONNELL
900 WARD PARKWAY	900 WARD PARKWAY
ARLINGTON, TEXAS 76010	ARLINGTON, TEXAS 76010
195438	195438

SHEET ID	GJ507.1
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READY-TO-ADVERTISE (RTA) SUBMITTAL



H1 RF SHIELDING PLAN DETAIL
SCALE: 3" = 1'-0"

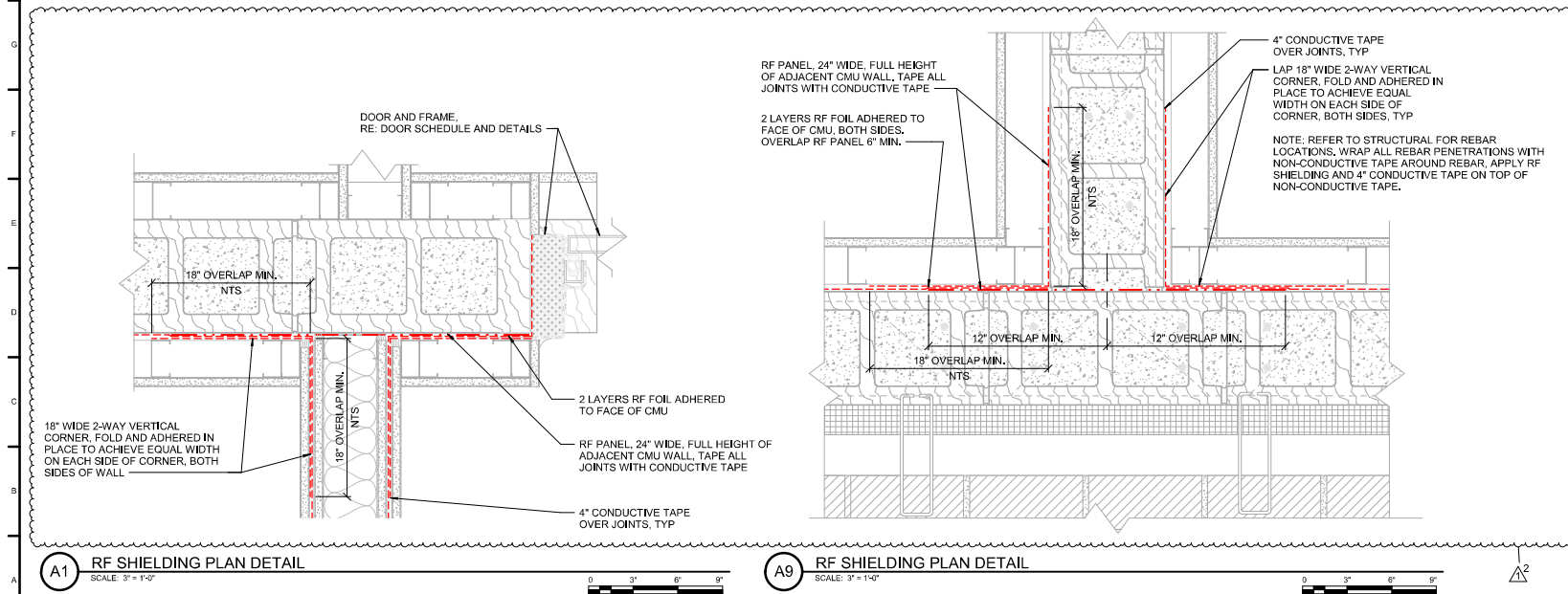
H9 RF SHIELDING PLAN DETAIL
SCALE: 3" = 1'-0"

GENERAL SHEET NOTES

1. THIS SHEET IS BEST VIEWED IN COLOR.
2. FOR ADDITIONAL NOTES, REFER TO PLANS AND SECTION DETAILS.
3. REFER TO CONSTRUCTION DOCUMENTS FOR ADDITIONAL SECTIONS / DETAILS FOR WALL AND ROOF ASSEMBLIES.



NO.	REVISION	DATE
1	ISSUED FOR PERMANENT RECORD	2/17/2026
2	ISSUED FOR PERMANENT RECORD	2/17/2026
3	ISSUED FOR PERMANENT RECORD	2/17/2026
4	ISSUED FOR PERMANENT RECORD	2/17/2026
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18	ISSUED FOR PERMANENT RECORD	2/17/2026
19	ISSUED FOR PERMANENT RECORD	2/17/2026
20	ISSUED FOR PERMANENT RECORD	2/17/2026



A1 RF SHIELDING PLAN DETAIL
SCALE: 3" = 1'-0"

A9 RF SHIELDING PLAN DETAIL
SCALE: 3" = 1'-0"



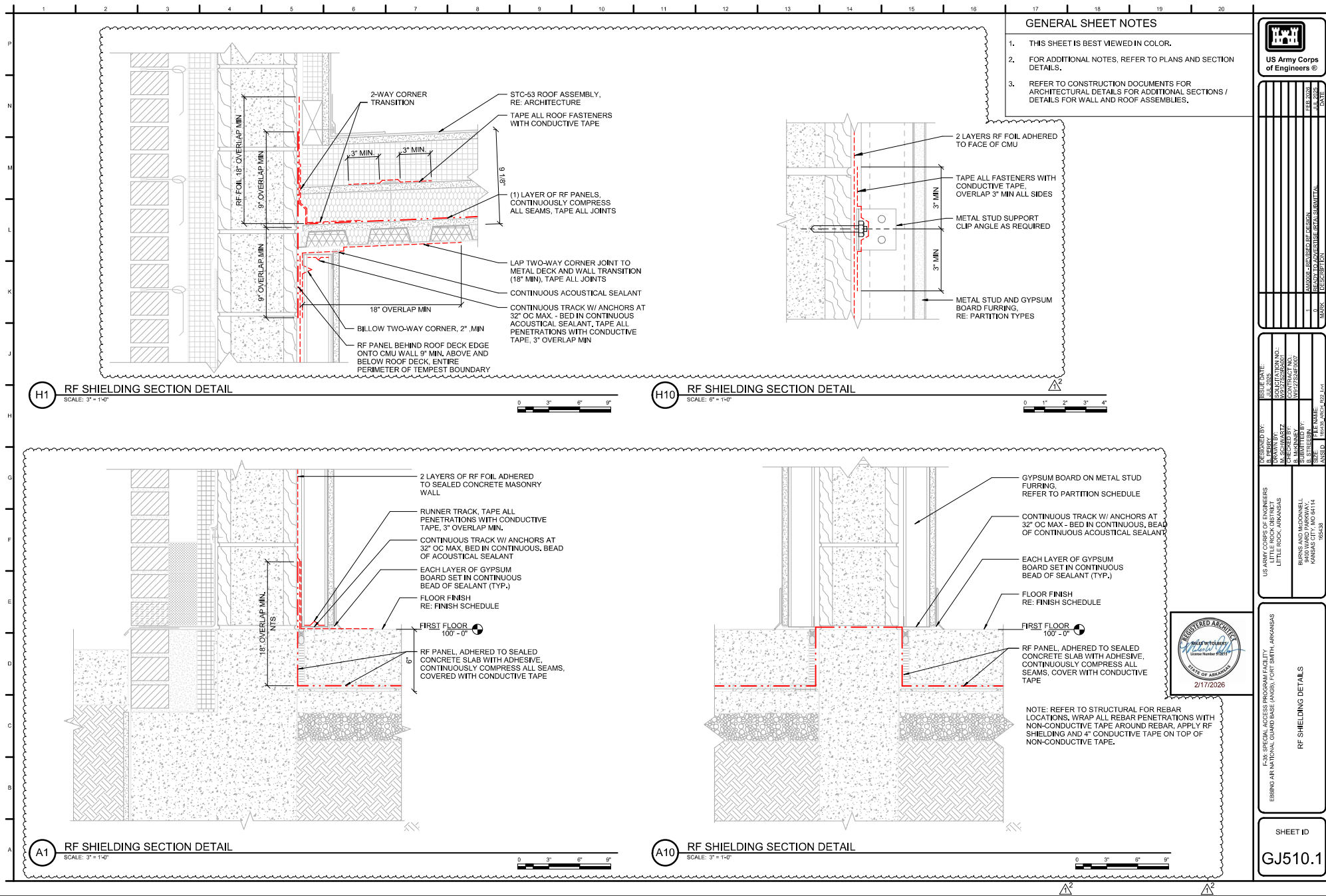
DESIGNED BY: BLANK	CHECKED BY: BLANK
DRAWN BY: BLANK	CHECKED BY: BLANK
PROJECT NO. 15458	CONTRACT NO. 15458
DATE 2/17/2026	DATE 2/17/2026

US ARMY CORPS OF ENGINEERS LITTLE ROCK, ARKANSAS	US ARMY CORPS OF ENGINEERS LITTLE ROCK, ARKANSAS
BURNS AND MCDONNELL 9000 WARD PARKWAY ARLINGTON, TEXAS 76010	BURNS AND MCDONNELL 9000 WARD PARKWAY ARLINGTON, TEXAS 76010

F-35 SPECIAL ACCESS PROGRAM FACILITY EISSING AIR NATIONAL GUARD BASE (ANGB), FORT SMITH, ARKANSAS	RF SHIELDING DETAILS
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SHEET ID GJ508.1

READY-TO-ADVERTISE (RTA) SUBMITTAL



US Army Corps of Engineers

NO.	DATE	DESCRIPTION
1	2/17/2026	ISSUED FOR CONSTRUCTION

DESIGNED BY: [Redacted]
 DRAWN BY: [Redacted]
 CHECKED BY: [Redacted]
 IN CHARGE: [Redacted]
 PROJECT NO.: [Redacted]
 SHEET NO.: [Redacted]

US ARMY CORPS OF ENGINEERS
 6111 KENNEDY BLVD
 FORT SMITH, ARKANSAS 72901-1414

REGISTERED ARCHITECT

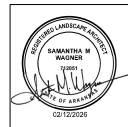
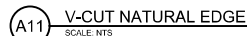
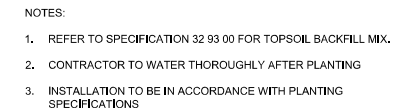
 2/17/2026

F-35 SPECIAL ACCESS PROGRAM FACILITY
 EISINGER NATIONAL GUARD BASE (ANGB), FORT SMITH, ARKANSAS

RF SHIELDING DETAILS

SHEET ID
GJ510.1

1. TREES THAT DO NOT MEET THE SIZE REQUIREMENT WILL BE REJECTED.
2. TREES SHALL BE INSPECTED BY CONTRACTING OFFICER PRIOR TO INSTALLATION.
3. REFER TO SPECIFICATION 32 93 00 FOR TOPSOIL BACKFILL MIX.

[illegible]

ISSUE DATE: JUL 2025	SOLICITATION NO.: W91275252RA001	CONTRACT NO.: W91275252AF0007
DESIGNED BY: R. GARCIA	CHECKED BY: S. WAGNER	SUBMITTED BY: B. STREIBEN
DRAWN BY: L. HAY	FILE NAME: 105456.PDF; Jpg	ANSI D

US ARMY CORPS OF ENGINEERS
LITTLE ROCK DISTRICT
LITTLE ROCK, ARKANSAS

BURNS AND McDONNELL
9400 WARD PARKWAY,
KANSAS CITY MO. 64114
165438

F-35: SPECIAL ACCESS PROGRAM FACILITY
LEBBS AIR NATIONAL GUARD BASE (ANGB), FORT SMITH, ARKANSAS

LANDSCAPE DETAILS

SHEET ID

LP501.1

READY-TO-ADVERTISE (RTA) SUBMITTAL