AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
J	1		16

2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUISITION NUMBER	5. PROJECT NUMBER *(If applicable)*
0006	13 Feb 2026	See Continuation Sheet	WON 1363603

6. ISSUED BY CODE N40085

NAVFACSYSCOM MID-ATLANTIC
9324 VIRGINIA AVENUE, NORFOLK VA 23511-0395
NORFOLK, VA 23511-0395
UNITED STATES
AMBER STOVALL, Email: amber.k.stovall.civ@us.navy.mil Telephone: 7573410146

7. ADMINISTERED BY *(If other than Item 6)* CODE

SCD: PAS:

8. NAME AND ADDRESS OF CONTRACTOR *(Number, street, county, State and ZIP Code)*

CODE FACILITY CODE

(X)

☒ 9A. AMENDMENT OF SOLICITATION NUMBER N4008526R0148

9B. DATED *(SEE ITEM 11)* 06 Jan 2026

☐ 10A. MODIFICATION OF CONTRACT/ORDER NUMBER

10B. DATED *(SEE ITEM 13)*

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended. ☒ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or electronic communication which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by letter or electronic communication, provided each letter or electronic communication makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

See Section 00 70 00 - Conditions of the Contract

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NUMBER AS DESCRIBED IN ITEM 14.

CHECK ONE	
☐	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: *(Specify authority)* THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NUMBER IN ITEM 10A.
☐	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES *(such as changes in paying office, appropriation data, etc.)* SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
☐	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
☐	D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (*Organized by UCF section headings, including solicitation/contract subject matter where feasible.*)

See Schedule

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA *(Signature of Contracting Officer)*	16C. DATE SIGNED

Previous edition unusable

STANDARD FORM 30 (REV. 11/2016)
Prescribed by GSA FAR (48 CFR) 53.243

Created On:
13 Feb 2026, 13:44 PM Greenwich Mean Time

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

Block 14 (Description of Amendment/Modification): N40085-26-R-0148 DESIGN-BID-BUILD, P-475 AIRCRAFT MAINTENANCE HANGAR, MCAS BEAUFORT, SOUTH CAROLINA

The proposal due date of 19 February 2026 NLT 2:00 PM EST remains unchanged.

The Amendment is issued to incorporate the following:

1) Provide Responses to PPIs.

2) Provide Revised Drawings: 1363603Amend0006dwg_VOL 3 ARCHITECTURAL
1363603Amend0006dwg_VOL 3 STRUCTURAL_1of2
1363603Amend0006dwg_VOL 3 STRUCTURAL_2of2
CUI_1363603Amend0006dwg_VOL 2A ARCHITECTURAL
CUI_1363603Amend0006dwg_VOL 2A STRUCTURAL

3) Provide Revised Specifications: 1363603Amendment0006_Specs

PRE-PROPOSAL INQUIRY RESPONSES:

Question #	Reference			Question	Government Response
	Page	Section	Paragraph		
19	N/A	N/A	N/A	On coastal projects, we typically include corrosion inhibitor in our concrete mixes for horizontally spanning, non-architectural, floor members such as double tees, IT beams, slabs, and stair units. I don't see it in the spec. Should it be included on this project?	Yes. Include a corrosion inhibitor in the concrete mix for the components listed (horizontal spanning members, non-architectural, floor members such as double tees, beams, slabs, and stair units) and for all pre-topped and site topped concrete. Use 2 gallons/ cubic yard minimum dosage rate. See revised spec issued with Amendment 0006.
24	03 45 00	2.7.2	N/A	Spec 03 45 00 – 2.7.2: Indicates stainless steel pin connectors. Typically, uncoated truss wire is used. If coating is required, is galvanized acceptable? Stainless steel is not an option in wythe connectors.	Stainless steel connectors should be used as they are the best for corrosion resistance. Manufacturers are available to provide stainless steel. No specification update is necessary.
31	OSF102; OSF102A ; OSF102B; OSF503			Detail A2/OSF503 calls for mechanical unit support details. The structural roof plans do not make any reference to this detail. Looking at the mechanical drawings, all the equipment seems to be in the building, and none on the roof. Please confirm this detail is not required or clarify location(s).	Detail A2/OSF503 is not required.
34		05 52 00		Section 05 52 00 - 2.4 calls for aluminum railing systems with a PVDF finish. The aluminum railings were previously located in the garage, but they appear to now be steel railings (see PAE563). Please confirm there are no aluminum railings on the project any longer and clarify finish requirements for the steel railings in the garage.	Confirmed, there are no aluminum railings on the project. All stair railings to be hot-dip galvanized steel and shop finished in compliance with 09 96 00. See revised spec issued with Amendment 0005.
43	AE626			Details B4,C4/AE626 indicate to have a metal channel frame (054000.A02) at the jambs/headers to the masonry wall OH doors. The channel is not sized. Please provide the required channel size.	Detail revised and included in amendment 0006. Referenced channel should be 05 50 13 for Miscellaneous Metal Fabrications. Channel should be a C9 size in order to fit over the standard 8" block.
46	AE585; SF411			Detail A1 on AE585 references a steel plate bent per 051200.E03 at the light gauge parapet. Detail A1 on SF411 seems to conflict with this detail. In previous responses, it was indicated	The plate must be cold-form framing and must be 97 mil (12gauge) minimum. For detail A1/SF411 remove the continuous galvanized ¼" bent plate at gutter. Refer to revised details A1 and

				that in addition to the structural, the balance of the architectural detail is cold form. Please confirm.	A3 on AE585 in the amendment. Bent plates have been removed, and cold form metal stud has been brought up to the parapet. Similar detail updates apply to details A2 and C3 on sheet OE542. See revised spec issued with Amendment 0006.
81	25	283176	2.13.1	Hangar fire alarm drawings (Volume 2B) show "ceiling mounted speaker clusters" throughout the hangar bay. Spec 283176 2.13.1 appears to include generic requirements for fire alarm/mass notification speakers. Please clarify performance criteria and basis of design for "ceiling mounted speaker clusters".	Basis of design for ceiling mounted speaker clusters is "Wheelock STH cluster speakers"
91	2127	13	1.4	May framing for tensioned fabric structures be excluded from additional protective packaging since standard industry practice is to ship them in bundles and the steel framing does not require additional protection?	The sunshades should have exterior dimensions of 60 ft x 60 ft with interior 56 ft clear. Frame dimensions to be confirmed with the engineered shop drawings.
92	2128	13	2.1 a.	The overall exterior width and interior minimum clear dimension both state 60'. The adjacent flightline has existing 60' wide structures which clear 56' inside. Will 64' wide structures clearing 60' width inside be sufficient while still meeting airfield clearance requirements?	Interior clear height should be 26 ft. Frame dimensions to be confirmed with the engineered shop drawings.
94	2128	13	2.1 a.	Fabric is described as a "laminated " fabic cover, which is inconsistent with a coated 28oz./sq. yd. material described in 2.3.1. Please confirm "coated" material is correct since lamination is a different process used on lighter weight materials.	Provide fabric type that meets the requirements noted in the specification for a 28 oz. per sq yd, 100% waterproof, heavy duty, PVC coated polyester fabric membrane, etc.... The material is to be a heavy-duty, industrial-grade, durable rigid material not a light-to-mid weight, flexible laminated material.
101		Attachment F - Small Business Subcontracting Plan		The last page of Attachment F - Individual Small Business Subcontracting Plan is for Base Period and Option Year Subcontracting Goals. There are no option periods for this solicitation. Please confirm that we do not need to include/fill out the last page of this Attachment.	Confirmed. There are no option years for this solicitation, and the option year information would not be applicable. **BASE PERIOD AND OPTION YEAR SUBCONTRACTING GOALS** page of Attachment F does not need to be filled in.

118	25 05 11.07			Reference Section 25 05 11.07, Paragraph 1.1 Control System Applicability. In the original RFP specifications, the C-I-A rating for the Mass Notification System was L-L-L and was referenced as the Mass Notification System. Referencing the specification received on 21 Jan 2026, Section 25 05 11.07, Paragraph 1.1 Control System Applicability of the Attachment O – P475 RTA Specs VOL 1 of 2, the C-I-A rating is L-M-M referenced for the ECS (which is not the Mass Notification System). Can the government please clarify the C-I-A rating for the Mass Notification System?	Request the Contractor provide a copy of Spec Section 25 05 11.07; the CIA rating appears different than the spec included in the solicitation. Use Section 25 05 11.07 that was included with the solicitation.
123		07 81 00		Please confirm that no applied fireproofing is required at the hangar bay Column and also not required at stairwell structural members. If fireproofing is required, please clarify locations, ratings and provide a specification section	Request the Contractor provide a copy of Spec Section 07 81 00; it was not included in the solicitation. UFC 4-211-01 criteria does not require columns in the hangar bay to have any fire-resistive rating as would be required by NFPA 409 – no sprayed fireproofing or other protection methods are required for these columns. With regard to the stair shafts refer to sheets AE421-423 and AE503, AE504, AE526-529.
132		01 45 00 - 1.6.5		"In the QC Specialist Experience Matrix many of the specialist Qualification and Experience notes a degree in 2-1 and then in 2-2 it states years of experience or technician with an increased number of years experience. For instance, the Civil - Pavement Inspector says: 2-1. Graduate Civil Engineer or Construction Manager, and 2-2 2 years experience in the type of work being performed not his project OR technician with 5 years related experience. Please confirm the intent is to have a degreed per with 2 years experience OR a non-degreed person with 5 years experience."	Qualifications under 2-1 are required including the experience in section 2-2.

133		01 45 00 - 1.6.5		The QC Specialist Experience Matrix lists a Mechanical Inspector ICBO certified for Boilers and Chillers, a Registered Mechanical PE/QC Specialist who is a Registered PE for Testing and Mechanical Systems and a Mechanical Inspection, ICC Certified for Installation and Testing and Boilers and Chillers. Confirm that 3 different Mechanical Inspectors are required. Specifically, the ICBO certified is a legacy status as the ICC is a modern authorized formed by merging organizations including the ICBO.	This can be one, two, or three people as long as the person or persons meet the listed requirements.
137		Construction Security Plan		4-4 c 1 states the Prime Contractor is responsible to fill the ACP positions and discusses Secure Area ACP personnel. Please provide the requirements and qualifications for the ACP positions.	**PENDING RESPONSE**
138		Construction Security Plan		4-4 c 2 - Please confirm if there is an ACP to enter the secure Area on the 2nd Floor and also a "General Area" ACP. If so where is the General Area ACP to be located	**PENDING RESPONSE**
141	N/A	13 49 20.00 10	2.1.2	Factory tests are typically required on HEMP type structural elements. As this is not a HEMP structure, please specify what Factory Tests are required and which, if any require a gov't witness.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10; we are not aware of a HEMP reference in this section. Use 13 49 20.00 10 that was included with the solicitation.
142	N/A	13 49 20.00 10	2.5.1	Please confirm that the doors specified on the door schedule are architectural doors, not steel doors used in CSEs and HEMP enclosures. "Stretcher level" and "Mill scale" do not apply.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10. Use 13 49 20.00 10 that was included with the solicitation.
143	N/A	13 49 20.00 10	2.5.1.1	Please confirm that no RFdoors require roller cam action.	Refer to 08 71 00 Section 3.6 for Hardware Sets and 08 34 73, hardware should be provided in accordance with 13 49 20.00 10.
144	N/A	13 49 20.00 10	2.5.1.2	Please confirm hinges are to be cam lift hinges typical for RF60 doors, not the type required for heavy steel doors as described.	Refer to 08 71 00 Section 3.6 for Hardware Sets and 08 34 73 section 2.3.5. Doors hinge to be determined by door manufacturer. All RF-shielded/STC rated doors to be a complete assembly.
145	N/A	13 49 20.00 10	2.5.1.3	Please confirm no threshold protectors are required and that an RF threshold typical for RF60 doors with drop gaskets are required.	Refer to 08 71 00 Section 3.6 for Hardware Sets and 08 34 73. All RF-shielded/STC rated doors to be a complete assembly.
146	N/A	13 49 20.00 10	2.5.1.5	As there are not interlocking mantraps, please confirm that no	Doors 2AC01.1 and 2AC01.2 are to interlock along 2AC01 Vestibule.

				interlocking devices are required on this job.	
147	N/A	13 49 20.00 10	2.5.1.7	As doors will not be metal and cannot have hold opens welded to them, please confirm that no hold open devices are required.	Refer to 08 71 00 Section 3.6 for Hardware Sets and 08 34 73. All RF-shielded/STC rated doors to be a complete assembly.
148	N/A	13 49 20.00 10	2.5.1.9	Please confirm that the door schedule shall be authoritative on the finish of the doors and that a galvanized or painted finish is not required.	Door finish to be determined by Door Schedule and AF612 in conjunction with requirements in 13 49 20.00 10.
149	N/A	13 49 20.00 10	2.5.1.10	As there are no mechanical openers for architectural doors, please confirm that there is no door counter required other that IDS.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10. Use 13 49 20.00 10 that was included with the solicitation.
150	N/A	13 49 20.00 10	2.5.2	Please confirm that the door schedule is authoritative and that doors with finger stock are not required for RF openings.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10. Use 13 49 20.00 10 that was included with the solicitation.
151	N/A	13 49 20.00 10	2.5.3	Power operators described in this section are for heavy steel doors, not the architectural RF 60 doors in the Door schedule. Leading Edge Safety Shutdown is to keep doors from severing limbs or fingers with finger stock as they seal (2.5.3.2) Please confirm that these doors require hardware as described in the Door schedule and not that 2.5.3 does not apply.	Refer to 08 71 00 Section 3.6 for Hardware Sets and 08 34 73, hardware should be provided in accordance with 13 49 20.00 10. All RF-shielded/STC rated doors to be a complete assembly as note on the door schedules.
152	N/A	13 49 20.00 10	2.5.4	This section is a typical HEMP requirement for heavy duty RF doors to withstand a HEMP blast. Please confirm that these RF60 doors will not require stretcher testing.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10; we are not aware of a HEMP reference in this section. Use 13 49 20.00 10 that was included with the solicitation.
153	N/A	13 49 20.00 10	2.6	While Power filters are a requirement for TEMPEST enclosures, ESAs are not, they are a HEMP requirement meant to dissipate huge amounts of energy quickly. Please confirm that filters will be required to meet typical TEMPEST requirements, not HEMP. No welded connections. No Operating Temperature requirements, no Short Circuit withstanding requirements, no current overload requirements, no reactive shunt Current requirements. No factory test. This section should be removed and replaced with a regular HEMP requirement. These tests can potentially cost in the hundreds of thousands of dollars.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10; we are not aware of a HEMP reference in this section. Use 13 49 20.00 10 that was included with the solicitation.

154	N/A	13 49 20.00 10	2.6.5	This is a HEMP Spec and should be removed if this is a TEMPEST job. Tests could blow the budget. 2.6.5.3 requires filters be tested with load for 5,000 hours.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10; we are not aware of a HEMP reference in this section. Use 13 49 20.00 10 that was included with the solicitation.
155	N/A	13 49 20.00 10	3.8.5.1	Subsection 3.8.5.1/ This section references HEMP MIL-STD-188-125. The structure designed will not meet HEMP testing requirements. Please confirm that IEEE 299 testing criteria are the governing acceptance standard for this project.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10; we are not aware of a HEMP reference in this section. Use 13 49 20.00 10 that was included with the solicitation.
156	N/A	13 49 20.00 10	2.4.2	Subsection 2.4.2 calls out (2) layers 5mil RFoil - Drawings: Note 17/AE801 call out 2mil & 5mil. Please confirm RFoil assembly.	Use a panel with (1) 2 mil layer and (1) 5 mil layer as shown on drawings.
157	N/A	13 49 20.00 10	RF Design	TLT rooms 2A04 & 2A06 and BREAK 2A08 are shown within the secured RF shield line. Sanitary piping systems cannot be effectively filtered or attenuated to the required shielding performance. These elements create unavoidable leakage paths that compromise the integrity of the RF envelope. Please confirm that these rooms shall be relocated outside of the secured shield boundary or account for leakage at these areas during final testing.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10. Use 13 49 20.00 10 that was included with the solicitation.
158	N/A	13 49 20.00 10	RF Design	Based on the architectural shielding design shown in the drawings and specifications, a target attenuation of 60 DB does not appear achievable. The current design is more likely to achieve attenuation in the 40 DB range. Please confirm the required target attenuation performance.	RF Shielding Effectiveness to meet minimum effective of 60 dB
159	N/A	13 49 20.00 10	RF Design	Please confirm whether the RF installer can also conduct final attenuation testing.	Per Section 3.8, testing shall be performed by an independent testing firm.
160	N/A	13 49 20.00 10	RF Design	Door Openings 2AC01.1 & 2AC05 as specified do not carry any RF rating. All entry doors penetrating the shield line must be RF rated and tested to meet attenuation requirements. Please confirm these openings required RF-rated assemblies and provide updated DFH specifications.	Confirmed, 2AC01.1 and 2AC05 are to be RF shielded doors to maintain RF Enclosure. Refer to sheet AE602.
163	N/A	13 49 20.00 10	2.9	Confirm that welded seams are not required on a foil assembly.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10. Use 13 49 20.00 10 that was included with the solicitation.

164	N/A	13 49 20.00 10	3.3.2	Control of warping is a HEMP specification as metal reacts during welding. Confirm the installation is of a typical TEMPEST shield and is as described in the drawings, not as specified.	Request the Contractor provide a copy of Spec Section 13 49 20.00 10; we are not aware of a HEMP reference in this section. Use 13 49 20.00 10 that was included with the solicitation.
165		Division 8		The drawings call for Kingspan. Would Kalwall be an acceptable substitute for the translucent panels. There is no Translucent Panel Specification.	Request the Contractor provide a copy of the drawing calling out Kingspan; we are not aware of it being directly referenced in the latest set. The contractor can use any product that meets the requirements in Spec Section 07 42 13 paragraph 2.3.4.
166		33 40 00	3.8.1	"The RCP testing requirements include hydrostatic and leakage testing. These are tests that RCP suppliers typically do not guarantee.	**PENDING RESPONSE**
167	FX011B			FX011B, Sheet Notes B., states "Provide Exterior Exposure Corrosion Protection and Control in Accordance with Environmental Severity Classification (ESC) of C4 for Building Systems and Components in the following rooms: 100 Hangar, 120 GSE Storage, 124 Compress, 135B Elec, 153 Mech, 153A Water Rm, 154 FP CL, 1S02 Stair 2, and 1S03 Stair 3.". For clarity for the fire protection bidders to capture the desired scope for the rooms listed, can you please list the specific fire protection pipe and head requirements to meet ESC C4? Please note that 21 13 20.00-2.3 states galvanized pipe is not permitted and that water foam solution pipe is to be schedule 40 black. 21 13 13, section 2.3.1.1 notes that steel pipe must be black. If Stainless Steel pipe is required, please revise the specifications to meet ESC C4 requirements.	**PENDING RESPONSE**

168	MH102B			Drawing MH102B, sheet notes B. states "Provide Exterior Exposure Corrosion Protection and Control in Accordance with Environmental Severity Classification (ESC) of C4 for Building Systems and Components in the following rooms: 100 Hangar, 120 GSE Storage, 124 Compress, 135B Elec, 153 Mech, 153A Water Rm, 154 FP CL, 1S02 Stair 2, and 1S03 Stair 3.". Specifications 23 30 00-2.10.22, 23 82 00 - 3.1.1, 23 81 23-2.2, 23 81 00-2.4.1 and 23 64 10-2.7.3 provide specific requirements on Corrosion Protection for coils (for CRAC's, Chillers, and mini splits) and suspension systems for terminal heating units. Please clarify we are to only provide corrosion protection as listed in the specifications. If something is not written in the specification to meet ESC C4 requirements, please revise the division 23 specifications to list the requirements.	**PENDING RESPONSE**
169	AE522	Detail A1		Detail A1, AE522 calls out a 1" NPS pipe and heating cable w/ temperature sensors in the bottom track/rail of the hangar door assembly in the concrete. Is this required?	**PENDING RESPONSE**
170	PP101A			PP101A: Key Notes 7., states to drill 5/8" holes through concrete into drain line. Could weep hole drains be cast in concrete pour in lieu of drilling holes?	**PENDING RESPONSE**
171	FX102E, MH102E & AE831			FX102E notes there is a primary and secondary RF Shielded area boundary. 4 rooms are in the secondary boundary. AE831 does not note the secondary boundary, only a 6-sided box. Is the secondary boundary needed which would include additional RF Shielding with waveguides? MH102E seems to show these 4 rooms as secondary RF Shielded rooms as well as RF Waveguides are shown at each room	**PENDING RESPONSE**
172	AE803			Wall assembly type V on AE803 calls for keynote 16. Keynote 16 is not provided on AE803. Please provide missing keynote 16.	**PENDING RESPONSE**

173	PP111E			Drawing PP111E: CW, HW , HWR, Vent and Waste pipe needed for 2 bathrooms and a break room sink penetrate the 2nd floor RF shielded slab from below. This is at rooms 2A06, 2A04 and 2AC02. Please provide a detail showing RF Shielding requirements for these specific penetrations, which may include waveguides.	**PENDING RESPONSE**
174		01 30 01.00 22	1.3	Specification section 01 30 01.00 22 states that “visual display items” are included in the Furnishings, Fixtures, and Equipment (FF&E) and A/V allowances, which will be priced separately at a later date. Please confirm that this means "Specification Section 10 11 00 – Visual Display Units", including all items contained within that section, are to be excluded from the current pricing round.	**PENDING RESPONSE**
175				Please provide RF Shielding waveguide and filter details on plumbing, mechanical, and electrial drawing sets.	**PENDING RESPONSE**
176	A1/AE83 1			TLT rooms 2A04 and 2A06 and BREAK 2A08 are shown within the secured RF shield line. Sanitary piping systems cannot be effectively filtered or attenuated to the required shielding performance. These elements create unavoidable leakage paths that compromise the integrity of the RF envelope. Please confirm that these rooms shall be relocated outside of the secured shield boundary or bid per design and acknowledge that this area will have multiple failure points that will not achieve the performance specified.	**PENDING RESPONSE**
177		01 30 01.00 22	1.3	Specification section 01 30 01.00 22 states that “modular furnisture, desks, workstations” are included in the Furnishings, Fixtures, and Equipment (FF&E) and A/V allowances, which will be priced separately at a later date. Please confirm that this means "Specification Section 10 21 23.16 – Cubicle Track & Hardware", including all items contained within that section, are to be excluded from the current pricing round.	**PENDING RESPONSE**

178		01 30 01.00 22	1.3	Specification section 01 30 01.00 22 states that “soft window treatments” are included in the Furnishings, Fixtures, and Equipment (FF&E) and A/V allowances, which will be priced separately at a later date. Please confirm that this means "Specification Section 12 24 13 – Roller Window Shades", including all items contained within that section, are to be excluded from the current pricing round.	**PENDING RESPONSE**
179		Attachment G - Price Form		Line Item 10, Option Item No. 9, states that the "Framed Fabric Structures" is included as an allowance, which will be priced separately at a later date. Please confirm that this means "Specification Section 13 31 33 Pre-Engineered Framed Fabric Structures", including all requirements within that section such as (but not limited to) lighting and lightning protection, is to be excluded from the current pricing round.	**PENDING RESPONSE**
180		23 30 00	2.11.2.1. A	23 30 00-2.11.2.1 notes the casing requirements for AHU's. This section requires a heavy gauge cabinet, 2" double wall type 18Gauge. Typically 22 gauge is specified. This will increase the cost of the unit, creating a "custom build". Please verify the casing sections are to be 2" double wall type, constructed of a minimum 18-gauge galv steel or 18 ga corrosion - resisting sheet steel as specified.	**PENDING RESPONSE**
181		08 34 16.10		Please provide the required upward and downward deflection that the hangar door must accommodate as the deflections cannot be found in the structural drawings/notes.	**PENDING RESPONSE**
182	AE601			Drawing AE601 calls for door number 150C to be a type V vault door that is 4’ x 7’ (48” x 84”) and note 1 (GSA approved class 5-A). The standard GSA approved door size 40” x 78”. Please confirm if the GSA size can be used for the vault door in lieu of the size on the door schedule.	**PENDING RESPONSE**
183	ES100XA			Please confirm Note 3 only applies to service entrance conduits, not all conduits installed under building slab (e.g. 3/4" and 1" branch conduits).	**PENDING RESPONSE**

184	ES100XA			Regarding Note 4, please confirm expansion couplings will not be required for feeder conduits serving the aircraft cooling units where entering beneath the building slab, if these conduits are routed underground from the Electrical Room to the units.	**PENDING RESPONSE**

CONTINUATION SHEET

1363603 Amendment 0004

SPECIFICATIONS:

PROJECT TABLE OF CONTENTS

REPLACE the following sections with the attached sections that accompany this Amendment.

13 31 33.00 22 PRE-ENGINEERED FRAMED FABRIC STRUCTURES, dated Jan 29, 2026

End of Amendment

1363603 Amendment 0005

VOLUME 2A DRAWINGS:

On NAVFAC Drawing No. [12859417] (GI002)

REPLACE the following drawings in the DRAWING INDEX under the corresponding discipline and drawing number. These drawings accompany this Amendment.

AE526 [12859614] HANGAR – EXTERIOR SECTION DETAILS

AE585 [12859638] ROOF DETAILS – STANDING SEAM

AE626 [12859653] INTERIOR DOOR AND BORROWED LITE DETAILS

VOLUME 3 DRAWINGS:

On NAVFAC Drawing No. [12860104] (GI002)

REPLACE the following drawings in the DRAWING INDEX under the corresponding discipline and drawing number. These drawings accompany this Amendment.

OSF503 [12860129] TYPICAL FRAMING DETAILS

SPECIFICATIONS:

PROJECT TABLE OF CONTENTS

SECTION 03 30 00 CAST-IN-PLACE CONCRETE

2.3.4 Admixtures

ADD paragraph "j" to read:

"j. At the parking garage, use a corrosion-inhibiting admixture for all pre-topped and site topped concrete on the floor framing. Use 2 gallons per cubic yard minimum dosage rate. Admixture must conform to ASTM C494/C494M, Type C and ASTM C1582

SECTION 03 45 33 PRECAST PRESTRESSED STRUCTURAL CONCRETE

2.2.6 Admixtures

ADD paragraph "2.2.6.4 Corrosion Inhibitor" to read:

"ASTM C494/C494M, Type C and ASTM C1582. Use a corrosion-inhibiting admixture for horizontal spanning members, non-architectural, floor members such as double tees, beams, and slabs. Use a corrosion-inhibiting admixture for stair units and all pre-topped and site topped concrete. Use 2 gallons per cubic yard minimum dosage rate.

SECTION 03 45 33 PRECAST PRESTRESSED STRUCTURAL CONCRETE

2.2.2.6 Portland Cement

ADD the following after the words "conforms to":

"ASTM C150/C150M, Type III or"

SECTION 05 12 100 STRUCTURAL STEEL

2.6.2.1 Cleaning

ADD this sentence to the beginning of the paragraph:

"For structural steel which requires finish painting under Section 09 09 00 PAINTS AND COATINGS, or Section 09 97 13.27 for paint system, refer to those sections for surface preparation and cleaning requirements."

SECTION 08 34 16.10 STEEL SLIDING HANGAR DOORS
1.3.3 Deflections

REVISE the last sentence to read:

"Design Doors as a system to withstand upward deflections of 4" and downward deflections of 7" of the roof structure at the head of the door."

End of Amendment

1363603 Amendment 0006

VOLUME 2A DRAWINGS:

On NAVFAC Drawing No. [12859417] (GI002)

REPLACE the following drawings in the DRAWING INDEX under the corresponding discipline and drawing number. These drawings accompany this Amendment.

SF411 [12859492] FRAMING SECTIONS

VOLUME 3 DRAWINGS:

On NAVFAC Drawing No. [12860104] (GI002)

REPLACE the following drawings in the DRAWING INDEX under the corresponding discipline and drawing number. These drawings accompany this Amendment.

OSF401 [12860126] FRAMING SECTIONS

OAE311 [12860147] OSF / SHOP ANNEX – WALL SECTIONS

OAE312 [12860148] OSF / SHOP ANNEX – WALL SECTIONS

OAE522 [12860155] OSF / SHOP ANNEX – EXTERIOR SECTION DETAILS

OAE523 [12860156] OSF / SHOP ANNEX – EXTERIOR SECTION DETAILS

OAE542 [12860161] ROOF DETAILS – STANDING SEAM

End of Amendment