

<b>AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT</b>				1. CONTRACT ID CODE	PAGE 1 OF 4 PAGES
2. AMENDMENT/MODIFICATION NO. AMENDMENT NO. 0005		3. EFFECTIVE DATE 01/16/00	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable) 00-4717	
6. ISSUED BY Resident Officer in Charge of Construction 1005 Michael Road Camp Lejeune, NC 28547-2521		CODE ase	7. ADMINISTERED BY (If other than Item 6) See Item 6		CODE
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)				(X)	9A. AMENDMENT OF SOLICITATION NO. N40085-00-R-4717
				x	9B. DATED (SEE ITEM 11) 12/17/07
					10A. MODIFICATION OF CONTRACT/ORDER NO.
					10B. DATED (SEE ITEM 11)
CODE		FACILITY CODE			

**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 \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted;  
 or (c) By separate letter or telegram 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 your desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter 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)

**13. THIS ITEM ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS.  
IT MODIFIES THE CONTRACT/ORDER NO. 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 NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, 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.)

00-4717, Major Interior/Exterior Repairs, Building 102

1. The time and date for receipt of proposals is changed to not later than (NLT) 1400, Friday, 18 January 2008.

2. Incorporate Specification Section 16711 into the project/contract.

(CONTINUED)

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		16B. UNITED STATES OF AMERICA	
15C. DATE SIGNED		16C. DATE SIGNED	
(Signature of person authorized to sign)		(Signature of Contracting Officer)	

CONTINUATION SHEET

3. Specification 15701 paragraph 2.1.1- Air Handling Units: delete subparagraph e "Special corrosion protection"

Specification 15701 paragraph 2.1.2 Air Cooled Water Chillers: delete subparagraph c "Special corrosion protection" Insert new subparagraph "c Provide aluminum fins on copper tubes with coating that passes the ASTM B117-90 3000 hour salt spray resistance test."

4. Locate the MDP in room 106.

5. At each telephone box provide 4x4 to 2 x4 plaster ring, and quad rj45 outlet cover. In telephone rooms provide patch panels in floor mounted racks. Provide cat 5e plenum rated cable from each rj45 jack to patch panel. Test and label all cat 5e cables, patch panels, and outlet covers. Provide drawings of wiring and equipment submittals to base telephone for approval.

6. Add door 207A to the HW-4 list.

7. Add door 210A and 247A to the HW-8 list.

8. Add door 204A to the HW-17 list.

9. All steel shall be hot dip galvanized after fabrication. This includes stair and handrails.

10. P7 Plumbing Riser diagram. Increase size of hot water recirculation line to 1" Extend recirculation system to the end of each hot water branch. Provide balancing valve for each branch. Size branch recirculating piping one pipe size smaller than branch hot water pipe size. M8, Detail 6 m7/m8 Delete recirculation pump shown. Provide an inline pump in the hot water recirculation line to flow 12 gpm @ 40' head.

11. M8, Detail 1, m8-m9 PRV station change to a 1/3- 2/3 set up and size piping to heat exchanger 1&2 accordingly. Delete trap station before each PRV.

12. M9, Delete spin in duct take offs, delete scoops, flex duct will only be allowed for straight runs, max length 6 ft., for change of direction use hard pipe fittings. Delete bell mouth take offs. Add note to M5 and M6. 'All branch take offs shall be 45 degree take offs with volume damper.'

13. Provide trap primers for all floor drains except shower drains.
14. M7 Mechanical Rooms 116 and 210 move plan north wall of rooms 3' North. In all mechanical rooms for all AHU delete 8 x 32 elbows. Slide AHU's away from exterior wall as required to make room for return air mixing box. Provide duct matching size of AHU discharge and 12" radius elbows from AHU discharge up to 8 x32 duct shown on plans.
15. Add General Note: There are existing beams running above first floor columns. Contractor shall include any work required to offset duct, conduit, and piping as required to avoid the beams.
16. Add General Note: There are steel headers above the first floor ceilings at each end of the main corridor. Cut existing headers as required for duct. Provide headers and supports. Provide engineered drawings for this work.
17. P1 Cut and cap existing 4" water service at water main.
18. Provide new mechanical building complete including building equipment, electrical, lighting, and ventilation. . See NAVFAC 45592944, 4559297, 4559317, and 4559344. Locate building 50' plan west of room 137. Provide drainable, dryable, testable pre-insulated 3" schedule 40 steam and 1-1/2" schedule 80 condensate piping with expansion loops from existing steam pit near plan North west corner of building to new mechanical room. Provide 4" supply and return piping from chiller to mechanical room. Provide domestic hot and cold, building chilled water supply and return, and building heat supply and return piping sized as shown in reference drawings. Note that 1" domestic hot water return piping is required from the water heater to the building by this amendment.
19. G-2, Wall Type Change furing chanel to 2" thick.
20. Provide 50 window balancers, locks and tilt devises. Demolish and provide 30 brick lintels over windows.
21. All gypsum board shall be 5/8" type X.
22. Remove all loose material and debris in crawlspace, attic, inside stud cavities, and inside ceiling joist cavities as asbestos.
23. Existing Ferrous surfaces to receive paint. Strip the entire surface to bare metal. Grind, blast, or sand to white metal visual appearance. Feathering of existing coatings is not acceptable.
24. All new steel shall be hot dipped galvanized after fabrication.
25. Provide blind corner returns on all window stools and aprons.

26. FP-2,. Provide a post indicator valve outside of building on fire service. Provide 2” tap on the water main side of the PIV, 2” isolation valve, and 2” water line to building.
27. Provide NEMA 3r enclosures for all panels in new mechanical building due to high moisture from steam system.
28. Provide weather proof receptacles and cover in new mechanical building.
29. Provide rigid conduit in new mechanical buildings.
30. E-12, Ground MDP to cold water domestic piping..
31. Provide weather resistant lighting in the Mechanical building.