-5008

11014 Code 104 21 Aug 1984

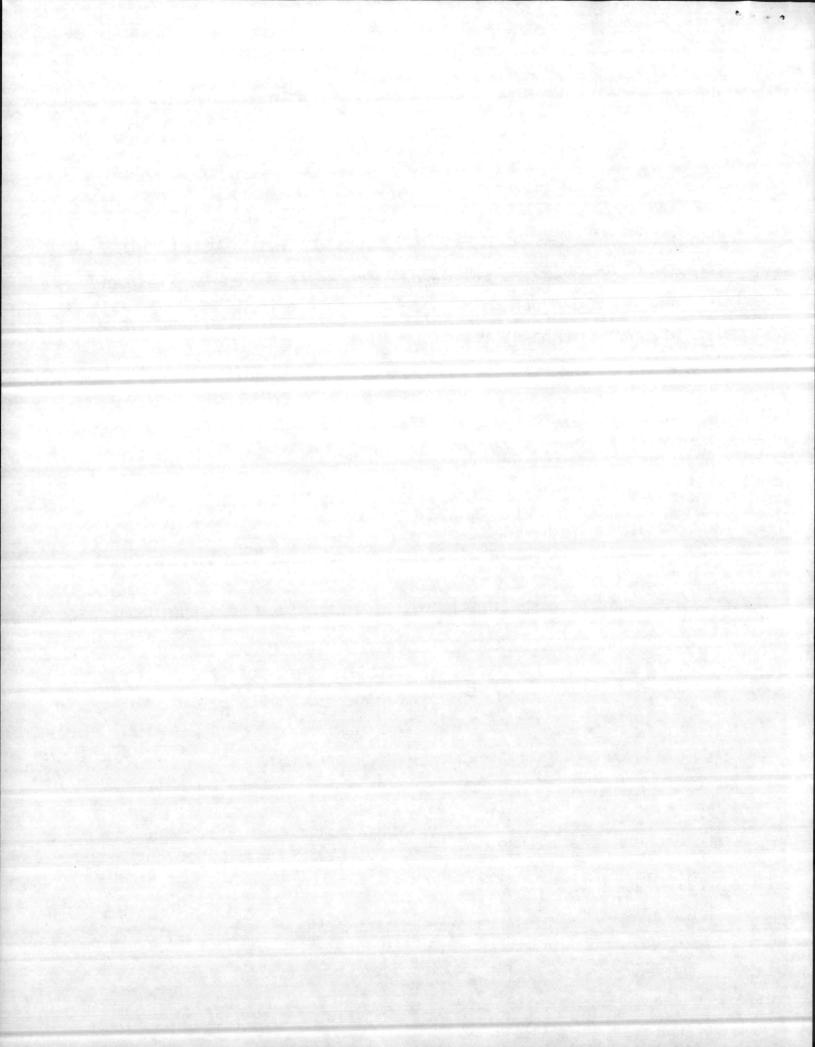
- From: Commanding Officar To: Naval Medical Command, Department of the Navy, Washington, D.C. 20372 (MEDCOM-312)
- Via: Naval Medical Command, Mid-Atlantic Region, 6500 Hampton Blvd, Norfolk, Va 23508
- Subj: SPECIAL PROJECT R2-84, WATERPROOF EXTERIOR WALLS, NH-100
- Ref: (a) OPNAVINST 11010.20D
- Encl: Special Project R2-84, Step II
- 1. In accordance with reference (a), enclosure (1) is submitted.

letudu RICKY V. RICHARDS

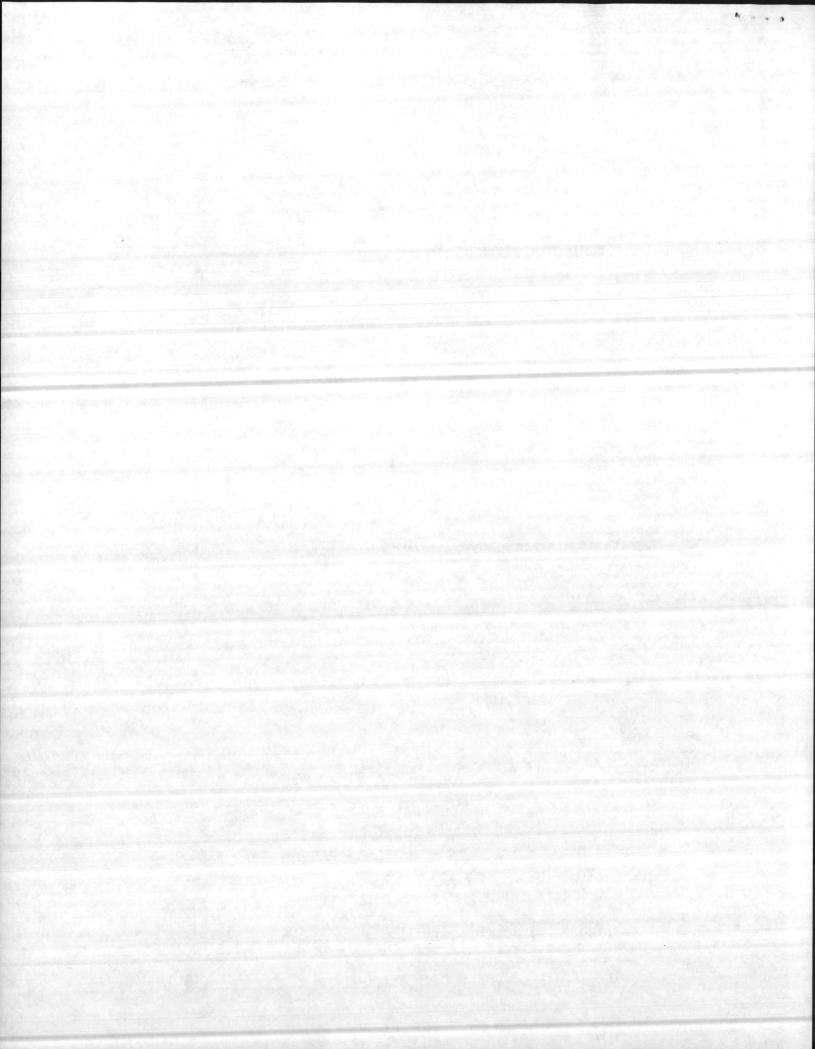
By direction

Copy to: LANTDIVNAVFAC

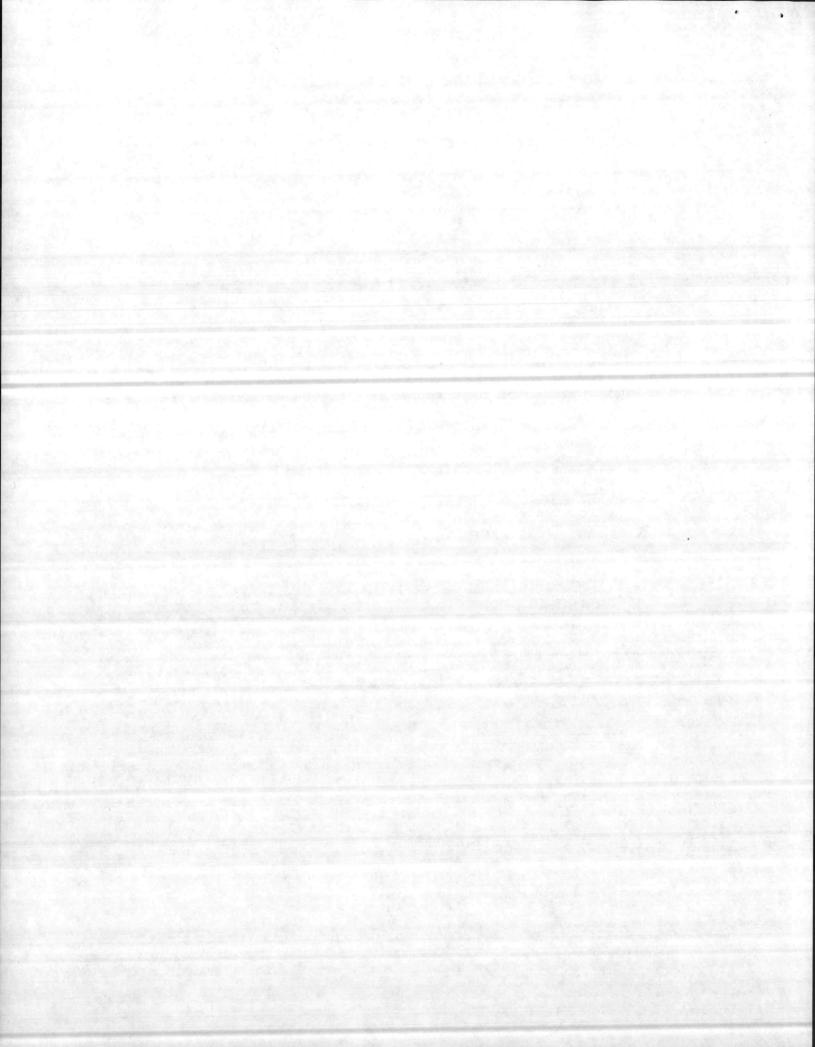
4



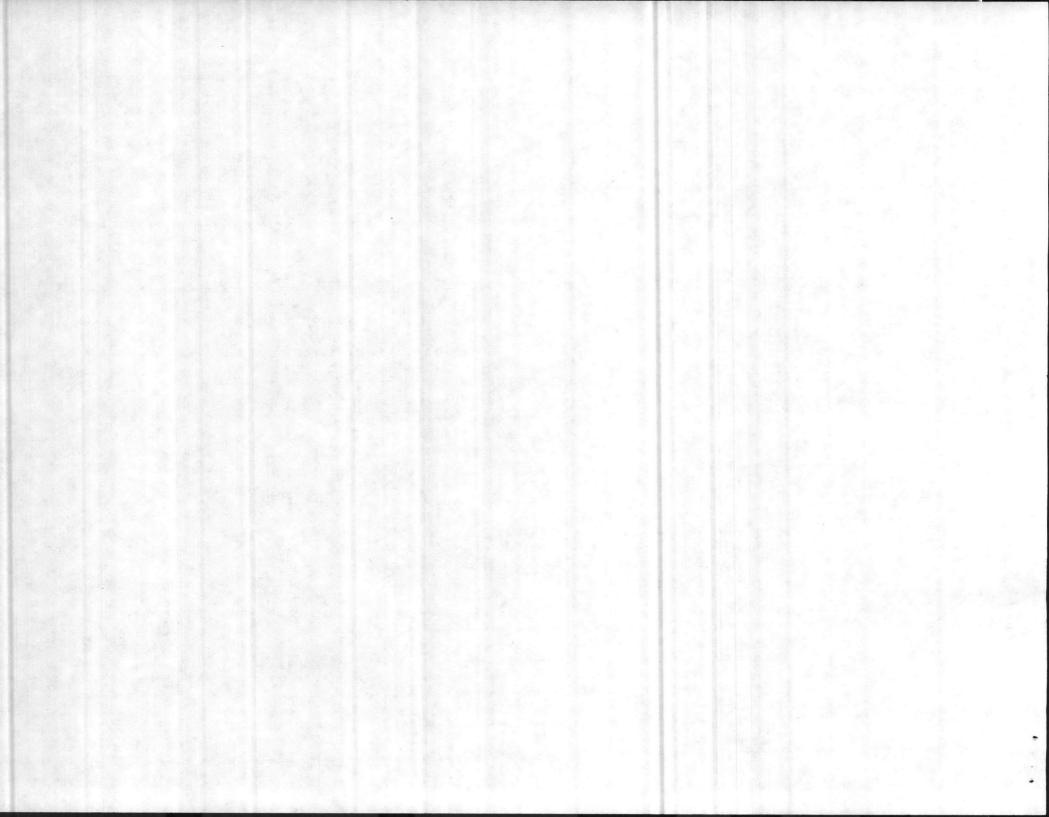
1. ACTIVITY ENDL NO.	ACTIVITY NAME AND LOCATION		5009	DATE SUBMI
2. PROJECT NO.	Naval Hospital, Camp Le	ejeune, N.C. 28542	-5008	21 A
R2-84	Waterproof Exterior Wal	l1s		;
A. MAINT./RE	ALTERATION			
4. DESCRIBE AND STATE FU This facilit	NOTION OF FACILITY y provides primary medical	l care for active	duty, retired	A PROPERTY
	dependents in the Camp Le			L. NAVY CAT
	<b>经济和</b> 中国的标准的公司。	an free for the	Real Providence	6. BLDG. OR 1
	THIS PROJECT ON THE MISSION OF THE ACTIVITY?	Sec. Sec. Sec. Sec. Sec.		NH-10
	will prevent rapid deteri aused by water damage.	loration of the in	side of the e	exterior w
				~
. THE REQUIREMENT FOR	THE FACILITY IS BASED ON:		.,.	
A CHANGE	L X FULL-TIME CONTINUING NEED C. 3TO 5	NEED	e. CURRENTLY REQU	UIRED f.
7. EST. FUNDED COST			TAL FUNDS REQUESTED	. EST. FACIL. R
8. DATE FACILITY CONSTRUCTED	9. IS FACILITY ON AN APPROVED BASIC FACILITY RE	5		5
1983 .	X YES NO .			
X YES NO 11. DESCRIBE CONDITION TO The exterior This project	NNUAL INSPECTION SUMMARY? If enswer is "NO," and AIS N.A. DECORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp	POSED SOLUTION. Attach additional des is leaking at var cence from the ext	ious places t erior surface	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project	N.A. DEE CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc	POSED SOLUTION. Attach additional des is leaking at var cence from the ext	ious places t erior surface	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat	N.A. Dee CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical	ious places t erior surface	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO	N.A. DEE CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc	POSED SOLUTION. Attach additional dem is leaking at var cence from the ext oh shows a typical	ious places t erior surface section of l	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO	N.A. Dee CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp	POSED SOLUTION. Attach additional dem is leaking at var cence from the ext oh shows a typical	ious places t erior surface section of l	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO No other alto	N.A. Dee CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of l	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO No other alto 13. WERE ANY NON-NAVY EX	N.A. DEE CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of l	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO No other alto 13. WERE ANY NON-NAVY EX a. YES b. XI	N.A. DEE CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of l	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO No other alto 13. WERE ANY NON-NAVY EX	NA. Def CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp OLUTION BEST - AND WHAT ALTERNATIVES WERE CONSI ernative will correct the PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of 1	hroughout and spra
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone sea: 12. WHY IS THE PROPOSED SO No other alto 13. WERE ANY NON-NAVY EX A. YES b. YE HAS EFD DESIGN DIN REVIEWED SOLUTIO 16. CAN PROJECT BE FUNDE	NA. Def CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresc 1. The attached photograp DUUTION BEST - AND WHAT ALTERNATIVES WERE CONSI ernative Will correct the PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO VISION N? LIN PHASES? How? How many?	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of 1	hroughout and spra eaking wa
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone sea: 12. WHY IS THE PROPOSED SO No other alto 13. WERE ANY NON-NAVY EX A. YES b. YE HAS EFD DESIGN DIN REVIEWED SOLUTIO 16. CAN PROJECT BE FUNDE	NA. Def CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the efflores of 1. The attached photograp OLUTION BEST - AND WHAT ALTERNATIVES WERE CONSI ernative will correct the PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO VISION N7 •. YES b. X NO	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of 1	hroughout and spra eaking wa
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO No other alto 13. WERE ANY NON-NAVY EX a. YES b. YI HAS EFD DESIGN DIVION REVIEWED SOLUTIO 16. CAN PROJECT BE FUNDE a. YES b. X M	NA. Def CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresce 1. The attached photograp DUUTION BEST - AND WHAT ALTERNATIVES WERE CONSI ernative will correct the PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO VISION . YES b. N. NO D IN PHASES? How? How many?	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of 1	hroughout and spra eaking wa
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone sea: 12. WHY IS THE PROPOSED SO No other alto 13. WERE ANY NON-NAVY EX A. YES b. YE HAS EFD DESIGN DIN REVIEWED SOLUTIO 16. CAN PROJECT BE FUNDE	NA. Def CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresce 1. The attached photograp DUUTION BEST - AND WHAT ALTERNATIVES WERE CONSI ernative will correct the PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO VISION . YES b. N. NO D IN PHASES? How? How many?	POSED SOLUTION. Attach additional data is leaking at var cence from the ext oh shows a typical DERED? problem.	ious places t erior surface section of 1	hroughout and spra eaking wa
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO NO other alto 13. WERE ANY NON-NAVY EX A. YES D. YI HAS EFD DESIGN DIN REVIEWED SOLUTIO 16. CAN PROJECT BE FUNDE A. YES D. X M 17. THIS PROJECT IS THE REF A. INADEQUATE MAINTENANCE 18. HAS THIS SPECIFIC PROBLE	NA. Def CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the efflorescell. The attached photograp DUUTION BEST - AND WHAT ALTERNATIVES WERE CONSI ernative Will correct the PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO VISION NO VISION NO SULT OF b. AGE. C. DEFICIENT d. [ LEM BEEN CORRECTED PREVIOUSLY?	POSED SOLUTION. Attach additional data is leaking at var ence from the ext oh shows a typical DERED? problem. LUTION? Explain effect on solution.	EECONOMICALLY	hroughout and spra eaking wa
X YES NO 11. DESCRIBE CONDITION TO The exterior This project silicone seat 12. WHY IS THE PROPOSED SO NO other alto 13. WERE ANY NON-NAVY EX a. YES b. YI 14. HAS EFD DESIGN DIN REVIEWED SOLUTIO 16. CAN PROJECT IS THE REU a. YES b. X M 17. THIS PROJECT IS THE REU 10. MADEQUATE MAINTENANCE 18. MAS THIS SPECIFIC PROBE	NA. Def CORRECTED, OR PROBLEM TO BE SOLVED WITH PRO masonry of this building is to clean the effloresce 1. The attached photograp DUUTION BEST - AND WHAT ALTERNATIVES WERE CONSI ernative will correct the PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO VISION PERTS INVITED TO REVIEW THIS PROBLEM AND THIS SOL NO USION NO SULT OF b. AGE. c. X DEFICIENT d. [	POSED SOLUTION. Attach additional data is leaking at var ence from the ext oh shows a typical ndered? problem. LUTION? Explain effect on solution.	ious places t erior surface section of 1	hroughout and spra eaking wa



	A YES D. X NO	•	
	20. ARE MATERIALS PROPOSED FOR USE THE SAME AS THOSE EXISTING? If "NO," . YES b. X NO	explain the difference, including cost,	
			*
	21. PROJECT IS PLANNED TO BE ACCOMPLISHED BY		ti .r
	. STATION LABOR b. T CONTRACT		
7.7.2	22. HAS A PROJECT EVER BEEN SUBMITTED FOR THE REPLACEMENT OF THIS OR S	IMILAR FACILITIES? Check and explain if "YES."	
	a. YES b. X NO When?		entre State e mit Shaa
	23. ANTICIPATED SAVINGS IF PROJECT IS DONE THIS YEAR AS COMPARED TO A DE	FERRAL OF ONE YEAR.	Ň
	PROBABLE INCREASE IN PROJECT COST FOR ANY JUSTIFIABLE REASON		REDUCTION IN CURRENT OPERATIONS COST
	JUSTIFY ANY SAVINGS INDICATED	\$	WHAT IS PAY BACK PERIOD
Tax and	Inflation Rate 3%		OF PROJECT? (In years)
	WILL ACCOMPLISHMENT GENERATE REQUIREMENTS FOR ADDITIONAL M&O FUNDS OR PERSONNEL?	•. X NO b. YES E	st. Ann.
1	Continued deterioration of the inter	ior surfaces caused by w	ater looko
	. <u>이 것은 것을 얻</u> 는 것을 수 있는 것을 것을 것을 것 같이 것을 것 같이 것을 것 같이 것을 것 같이 것 같이		-
	*25. IF THE PROJECT IS <u>NOT</u> ACCOMPLISHED <u>NOW</u> , IN HOW MANY <u>YEARS</u> WILL THEF Explain, include loss value to facility and/or contents.	TE BE SERIOUS DAMAGE TO THE FACILITY AND/OR ITS	CONTENTS OR IMPAIRMENT TO ESSENTIAL OPERATIONS?
	YEARS BEFORE SERIOUS DAMAGE OCCURS 4-5.		
	*26. HAS THE REDUCED UTILIZATION OF THIS SPECIFIC FACILITY AFFECTED A LAR	GE FACILITY SYSTEM OPERATION? Explain.	
	BY HOW MUCH?%.		
	27. ARE THERE ANY OTHER FACTORS INVOLVED? Check and explain		
	a. MORALE b. HEALTH c. PUBLIC d.	SAFETY e. FIRE	SECURITY 9. OTHER
and the second			
	CERTIFICATION BY RESPONSIBLE OFFICER AT ACTIVITY: I am persor and pertify that the above information is correct, and that this project meets al SIGNATURE	terreta apeciated in or tex vision 11010.20 and subset	he proposed method of accomplishment of this project juent changes thereto.
	Victing 1 Victoria	TITLE	DATE
	RICKY V. RICHARDS, LIJG CEC USN	Head, Facilities Manage	ement 21 Aug 84
	29. EFD TECHNICAL VALIDATION (if required) (see para 7303, OPNAVINST 110 SIGNATURE		a har george and a second
		TITLE	DATE
		·	
Carlos apresidades das Carlos de constantino			X PHOTOGRAPHS
	*NOT applicable to Minor Construction, Alterations, or Equipment Insta	llation	
	San an a		
	NAVFAC 11014/54 (REV. 5-74) Sheet 2 of 2 ☆ U.S. GOVERNMENT	PRINTING OFFICE: 1975-603-813/3135 2-1	
		n 1990 a sense destante en la la sua destante en la sua destante en la sua destante en la sua destante en la su	S/N 0105-LF-003-4230
e.e., 19			



NAVFAC 11013/7 (1-78) Supersedes IVAVDOCKS 2417 and 2417A ACTIVITY AND LOCATION	COST ESTIMATE DATE PREPARED				SHEET	SHEET OF			
ACTIVITY AND LOCATION			CONSTRUCTION	N CONTRACT NO.			IDENTIFI	CATION NUMBER	
PROJECT TITLE			ESTIMATED BY				CATEGOR	TY CODE NUMBER	
			STATUS OF DESIGN PED 30% 100% FINAL Other (Specify)				JOB ORDI	JOB ORDER NUMBER	
ITEM DESCRIPTION	QUANTITY NUMBER UNIT		MATERIAL COST UNIT COST TOTAL		LABOR COST		ENGINEERING ESTIMATE		
CLEAR affectuance to FTOTAL MES				TOTAL 8961	UNIT COST	23,551	UNIT COST	TOTAL	
WASHING ABER Brick	1		1 Particular 1	13 988	The second second		1.39	32412	
Spray silizone seal on Brick	93,255		and the state of the state of the			11,191		75536 36,370	
				48,028		96290		144,318	
					Row	22	B	14450	
· ·		2							
		-							
					NO.				
			-						
					<u>arenten</u>				
/N 0105-LF-010-1335								5.3.1.2	



AVFAC 11013/7 (1-70) upersedee NAVDOCKS 2417 and 2417A		COST E	STIM	ATE			PREPARED	SHEET	1 OF	
ACTIVITY AND LOCATION Naval Hospital Camp Lejeune, N.C. 28542-5008		· · · ·		CONSTRUCTION CONTRACT NO. ESTIMATED BY E.B. MORRIS STATUS OF DESIGN STATUS OF DESIGN PED 30% 100% FINAL X Other (Specify)				R2-84	CATEGORY CODE NUMBER	
ROJECT TITLE	E JOB ORDER									
ITEM DESCRIPT	ION	QUANTI NUMBER		MATER UNIT COST	IAL COST		OR COST	ENGINEERIN		
Clean exterior brick (wa	shing)	93,255		.05	4 5663	UNIT COST	тотац 37,302	.45	41,965	
Spray silicone seal on b	rick	93,255	SF	.25	23,314	.04	3,730	.29	27,044	
,		I.			27,977		41,032		69,009	
4		•			overhead	15%	N.		10,351	
the second se					ins, com	p, taxes	etc 12% lab	or	4,924	
					<u> </u>				84,284	
					profit l	0%	• • •	•	8,428	
									92,712	
	A CARLES	19. 19. 19. 19.			bond 1%		•		927	
									93,639	
<u>.</u>					say				94,000	
						S. Series				
	5 6									
					· · ·					
		•								
S/N 0105-LF-010-1335			•					<u></u>		

11

-

