CEI. 1:1: 22 . . .

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2'4: / ... 11006 26 ATT 11 74

It we Community Of four Components of the Marine Corps, Sendent to the Little States Marine Corps , Mchaeyern, D. C. 20280 (Code to )

imilitary Construction Project 16.470 21-0-1647, High Explosive Regardines; Physical Lourity of

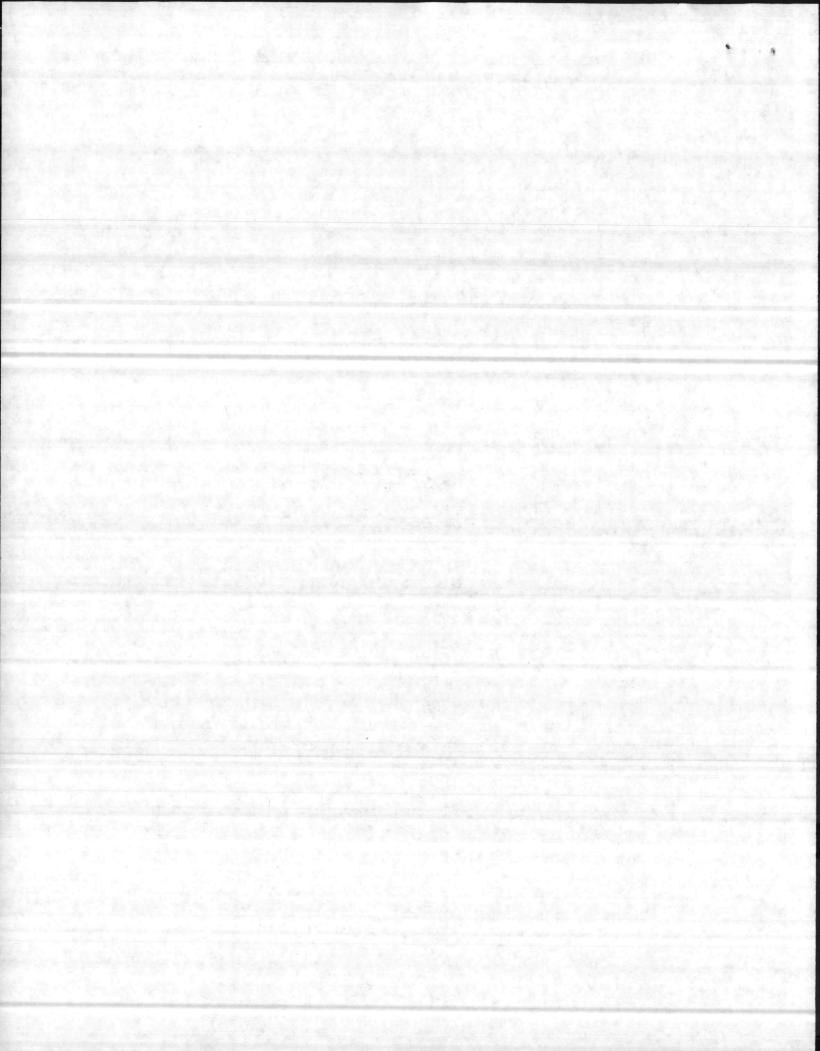
(a) 00 MCAL(a) 11. liv 29411) Areas 19600 did 14 Jon 23 Train

(b) GPARVEOT 5570.13 of 18 bec 11

- Fr. F. E. Acesta, PCAS(1) 11 (1-4)
- (d) CMC men 1007132 Apr 84

Engl: (1) CO MCAL(B) ME for 204:TEA: fw 11: - crd 24 Jen 83

- 1. The subject project, emrently under construction, will provide bew River with storage espability of aircraft related ord-once previously unavailable to this Commend. The site is located in a result rection of the Air Exector with one side adjacent to a navigable creek that trescent kerty Coxya propartr.
- 1. In the development of the project, a reed for eccurity it cang and lighting were determined to be a requirement. This need was included in the DD139! which was submitted and subsequently approved. Junior the review of the 35% design is was round that lighting had not been included. This was noted in reference (a) which is included as enclosure (1) for information. Subsequent where concretely with I APPAVPACEVCOR engineers earriblished that in accondings with first suidance, adequate couries asquirements had been not with The first of the second of the I will a day a real strong by C. C. on served in some raph 8-400.6 of inference (a), a destine a media to the (tele in) ourse reference (c), however, the lighter and on me incriffed hours of hick of incidences and would it is one sould surject i.
- b. Freeze, over the a column terrorist type officity point out seein the rececity to myim percentially velvorable areas. In feel strongly that lach enreported incidences totwiths cooling, the resolutions and casy accessibility of the regarines present an attractive target for discident conjects and the lock of parimeter lighting will serve to writter echance these probabilities. In honging with the putdence provided by reference (c), your empirical to x quested in obtaining the aterements each lighting. At this point, should no coreur, DAVEMEDICCO, would have to be certified on the recessity of noted fr reserved (b) and requested to incorporate the took take the course they errorrice project as a change order. The project in due to be completed to treetrainer, tend. As soled armstered weather training was decorporated to de-Tital and to the all within the economic temperature of the project one. Als we will a ct the tire would provide the rest empediation will be bettern in it is not the

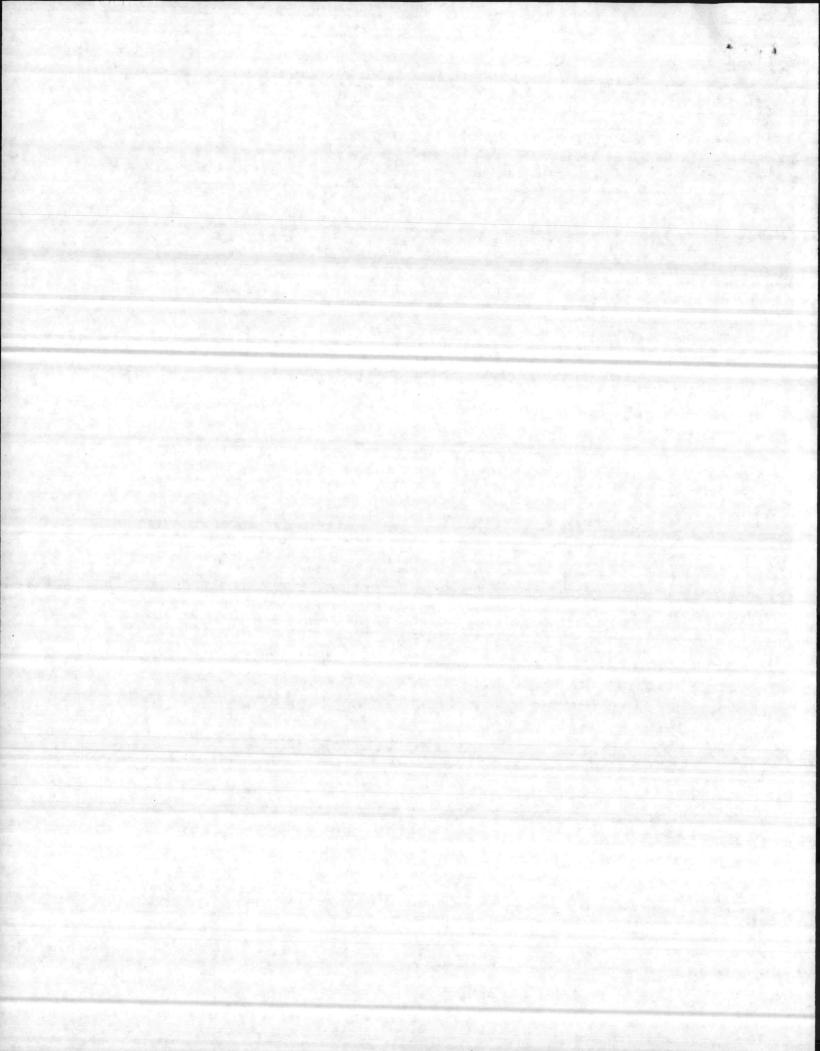


Subj: Statory Countraction Project 160476-81-C-1647, Book tople sive Pepazines; Unjuical Security of

4. Point of contect for further information to Fr. C. Leonin, NGAS (D), New River S-4, outdoor 484-6506/6696.

M. J. HAPPY Dy éfrection

COL (Code LFT-1)
LANTMANTACFNGCOM (Code 09A21B)
016C. Jacksonville, MC Area



204: FEA: JW 11000 JEST 2 4 1983

Commanding Officer

Commander, Atlantic Division, Naval Facilities Engineering Command, From: To:

Horfolk, Virginia 23511 (Attn: Mr. Bill Jenking)

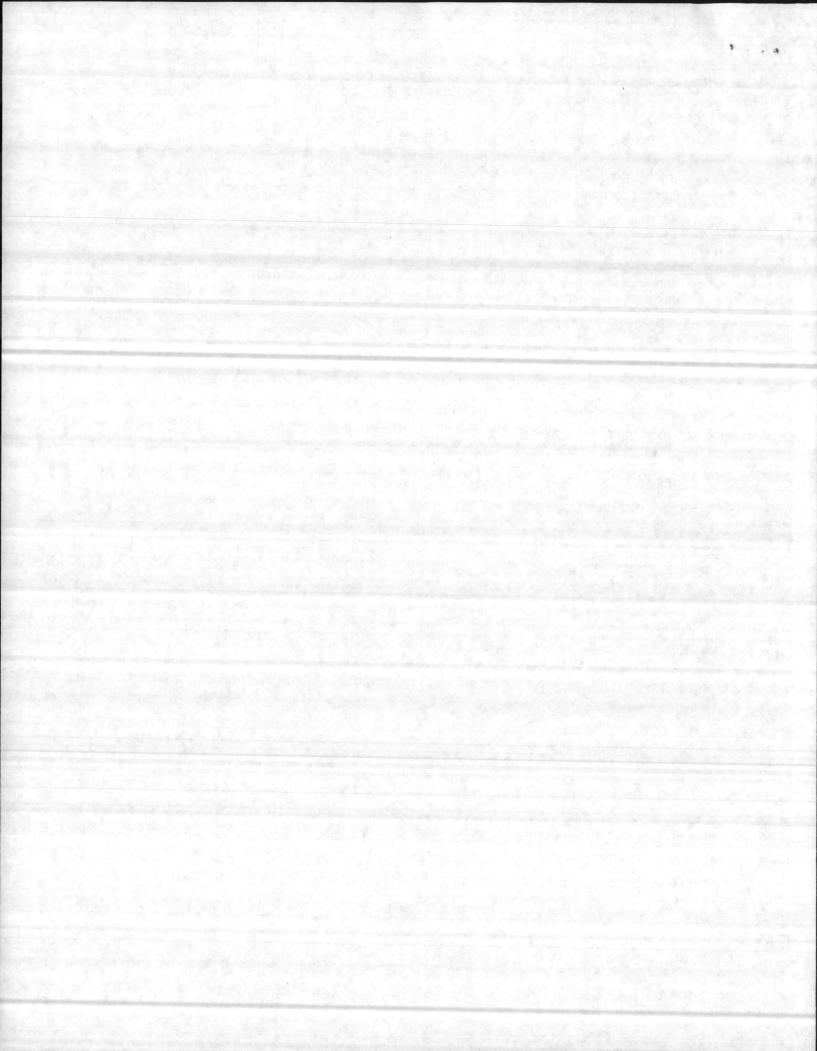
Comments on MILCON Project P-354, High Explosive Magazines Subj:

(a) MILCON 90% drawings for P-354, High Explosive Magazines, dtd Ref: 8 Dec 1982

Encl: (1) Review Comment Sheet

- 1. Enclosure (1) contains New River's comments regarding the subject project and are forwarded for your continuing action.
- Request that you advise New River of action taken regarding the comments.

D. W. NELSON By direction



DRAWING AND SPECIFIC N REVIEW COMMENT

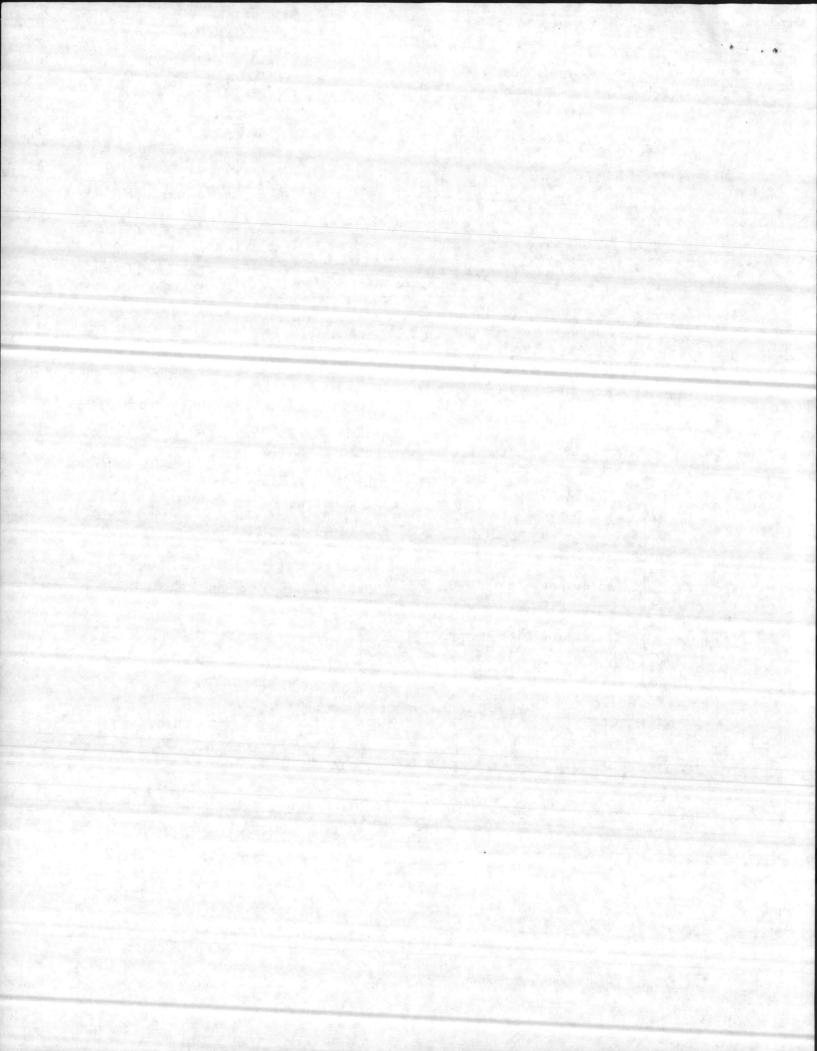
The second	: MAGAZINE (P-354)						
The second							
	MCAS (H), NEW RIVER, JACKSONVILLE, NC 28545						
, NEW	24 Jan 1983						
TURAL	MECHANICAL	PRELIM.	CERTIFICATION OF CO OR DICC/ROICC  DATE LANTDIV RETURN				
AL	ELECTRICAL	90% SUBMITTAL					
	SPECS & ESTIMATES	100% SUBMITTAL					
ITEM NO.		OICC/ROICC OR STATION COMMENTS (MAKE GENERAL COMMENTS ON LAST SHEET)					
	chy to z/o						
		D. FARE 11.9.4.10 4.9,4.2					
34.	monitoring required in th	COST HISE					
		hast Reouting O					
	Note #1. Who specifically is to provide supply in the wife - Canally security hasp?						
	Exterior magazine lighting switches should operate independently of interior switches.						
	De.C.						
	ITEM NO.	SPECS & ESTIMATES  OICC/ROICC OR STATE (MAKE GENERAL COMME  General Note #3. Groundi larger than 1/0 AWG due t area.  Primary Lightning Protect OP-5, para 4.9.2.1. Prop to meet that criteria.  Intrusion Detection Syste monitoring required in th  Perimeter lighting is req  Note #1. Who specificall security hasp?  Exterior magazine lightin operate independently of  All lighting with photo e	OICC/ROICC OR STATION COMMENTS (MAKE GENERAL COMMENTS ON LAST SHEET)  General Note #3. Grounding wire should be larger than 1/0 AWG due to high corrosion in area.  Primary Lightning Protection should conform to OP-5, para 4.9.2.1. Proposed system does not to meet that criteria.  Intrusion Detection System with remote monitoring required in the project.  Perimeter lighting is required for this project security hasp?  Exterior magazine lighting switches should				

SPECIAL REQUIREMENTS (Attach If necessary)

CONCURRENCE		
	C.O. or OICC/ROICC SIGN.	

SPECIAL REMARKS (For LANTDIV use only)





## DIV DRAWING AND SPECIF .- ATION REVIEW COMMENT

TION ICAS (	H), NEW	RIVER,	JACKSONVILLE, NC	2854	5	DATE RETURNED LANTUIV
ARCHITECTURAL		. 6 2	MECHANICAL PRELIM.		24 Jan 1983	
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NO./ ITEM NO.			OICC/ROICC OR STATION COMMENTS (MAKE GENERAL COMMENTS ON LAST SHEET)			LANTDIV REVIEW ACTION – KEY INC. IN LANTDIV TRANS. LTR
5-2		para 4- conform	e #3 will be used ves containing eth; 3.3.2) electric fir to that use. Exime flooring shower proof in accordance.	Sealer Heardener		
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CONCURRENCE	
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	C.O. or OICC/ROICC SIGN.

