## BUILDING BUDGET ESTIMATE SUMMARY SHEET FOR P- 841

Title: MESS HALL ADDITION, ENCH CREEK AREA Costs Escalated to: 1 APRIL 89

Location: CAMP LEJEUNE, NORTH CAROLINA Escalation: 9.0%

Prepared by: PROJECT TIME & COST Date: 15 OCT 86 Contingency: 5%\_\_\_\_

	\$/SF	\$/SYS	SYS QUAN	TOTAL	BUILDING	BUILT-IN EQUIPMENT
Bui 1 di ng		1				1
01 FOUNDATION SYSTEM				82,000	82,000	
02 SLAB ON GRADE		The state of		25,000	25,000	STATE OF STATE
03 STRUCTURAL SYSTEM		name to the same		18,000	18,000	7
04 SUPPORTED FLOOR SYS					23,000	2
05 STAIR SYSTEM						
06 ROOF SYSTEM				255,000	255,000	
07 EXTERIOR WALL SYSTEM				98,000	98,000	
08 INTERIOR WALL SYSTEM		1 2 200		133,000	133,000	
09 INTERIOR FINISHES SYSTEM				101,000	101,000	7
10 DOORS & WINDOWS SYSTEM		and the same		79,000	79,000	
11 SPECIALTIES SYSTEM				7,000	7,000	
12 PLUMBING-DOMESTIC				60,000	60,000	
13 ROOF DRAINAGE		F. 2 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5		14,000	14,000	
14 HVAC				82,000		HE CONTRACT PROPERTY
28 FIRE ALARM				4,000	82,000	4,000
31 POWER SYSTEM		10000		188,000	188,000	- 4,000
32 INTERIOR LIGHTING				62,000	62,000	
41 TELEPHONE SYSTEM				2,000	02,000	2,000
42 INTERCOM SYSTEM				3,000		3,000
46 FOOD SERVICE EQUIPMENT				190,000		190,000
OMSI						150,000
- UNIST				28,000		
Subtotal Building	Company or other			1,403,000	*1,204,000	* 199,000
				1,431,000		
Supporting Facilities		T	T	<del></del>	T	
50 ELECTRICAL DISTRIBUTION				35,000		
54 COMMUNICATION				2,000		
				1,000		70.000
55 FIRE ALARM 58 HEAT DISTRIBUTION				10,000		38,000
60 SANITARY SEWER				8,000		
62 WATER DISTRIBUTION				1,000		10 000
73 ROADS				40,000		19,000
75 KOADS 75 SIDEWALKS				3,000		117 000
78 STORM DRAINAGE				15,000		43,000
81 TOPSOIL SEED				5,000		
86 DEMOLITION						20,000
88 PILING			The second secon	6,000		6,000
88 PILING	Part of the second			11,000		11,000
Subtotal Supporting Facilities				137,000		137.000

Total Contract Cost w/o Contingency:
Contingency 5 %
Total Contract Cost
SIOH 5.5 %
Total Budget Cost
Rounded

\$\frac{1,540,000}{77,000}\$ 1,568,000 \$\frac{77,000}{78,000}\$ 1,646,000 \$\frac{69,000}{1,737,000}\$ 1,737,000 \$\frac{1,750,000}{1,750,000}\$

<sup>\*</sup>Asterisk indicates these totals on 1391s.

