

1. COMPONENT		FY 19 ⁸⁸ MILITARY CONSTRUCTION PROJECT DATA			2. DATE	
3. INSTALLATION AND LOCATION MEB, CLNC			4. PROJECT TITLE Bldg #2 RENOV. INT., EXT., HUAC, ELECT.			
5. PROGRAM ELEMENT	6. CATEGORY CODE 61070	7. PROJECT NUMBER LE804M	8. PROJECT COST (\$000) 1,308			
9. COST ESTIMATES						
ITEM		U/M	QUANTITY	UNIT COST	COST (\$000)	
SUB TOTAL		LS			1,189	
CONTINGENCY 10%		LS			119	
TOTAL CONTR. COST		LS			1,308	
DESIGN COST 6%		LS			79	
TOT. EST. COST.		LS			1,387	
10. DESCRIPTION OF PROPOSED CONSTRUCTION						
<p>RENOVATE INTERIOR AND EXTERIOR OF STRUCTURE, INSTALL CENTRAL HUAC, REWIRE AND RELIGHT.</p> <p><u>REQUIREMENTS:</u> REPLACE WINDOWS, DOORS, FLOOR TILE, NON FIRE RATED PANELING, CARPETING, REWIRE, RELIGHT, INSTALL CENTRAL HUAC, PLUMBING FIXTURES, REMOVE 'ASBESTOS'.</p> <p><u>CURRENT SITUATION:</u> THE DOORS, FLOOR TILE, WINDOWS, LIGHTING, WIRING, HEATING, AIR CONDITIONERS ARE DETERIORATED AND IN NEED OF REPLACEMENT.</p> <p><u>IMPACT IF NOT CORRECTED:</u> MAINTENANCE COST WILL BE HIGH, WORKING CONDITIONS WILL BE UNSAFE.</p>						

MILITARY CONSTRUCTION PROJECT DATA

1. PROJECT TITLE		2. PROJECT NUMBER		3. PROJECT STATUS	
4. PROJECT LOCATION		5. PROJECT TYPE		6. PROJECT PHASE	
7. PROJECT DESCRIPTION		8. PROJECT ESTIMATE		9. PROJECT COMPLETION DATE	
10. PROJECT CONTACT		11. PROJECT APPROVAL		12. PROJECT REVIEW	
13. PROJECT NOTES		14. PROJECT COMMENTS		15. PROJECT ACTION	
16. PROJECT HISTORY		17. PROJECT RECORDS		18. PROJECT FILES	
19. PROJECT REFERENCES		20. PROJECT SOURCES		21. PROJECT TOOLS	
22. PROJECT METHODS		23. PROJECT PROCEDURES		24. PROJECT STANDARDS	
25. PROJECT MATERIALS		26. PROJECT EQUIPMENT		27. PROJECT PERSONNEL	
28. PROJECT SCHEDULE		29. PROJECT BUDGET		30. PROJECT RISK	
31. PROJECT QUALITY		32. PROJECT SAFETY		33. PROJECT ENVIRONMENT	
34. PROJECT COMMUNITY		35. PROJECT CULTURE		36. PROJECT LANGUAGE	
37. PROJECT GENDER		38. PROJECT AGE		39. PROJECT RELIGION	
40. PROJECT ETHNICITY		41. PROJECT NATIONALITY		42. PROJECT CITIZENSHIP	
43. PROJECT RESIDENCE		44. PROJECT OCCUPATION		45. PROJECT EDUCATION	
46. PROJECT EXPERIENCE		47. PROJECT SKILLS		48. PROJECT KNOWLEDGE	
49. PROJECT ATTITUDE		50. PROJECT BEHAVIOR		51. PROJECT CHARACTER	
52. PROJECT REPUTATION		53. PROJECT CREDIT		54. PROJECT DEBT	
55. PROJECT ASSETS		56. PROJECT LIABILITIES		57. PROJECT NET WORTH	
58. PROJECT INCOME		59. PROJECT EXPENSES		60. PROJECT SAVINGS	
61. PROJECT INVESTMENT		62. PROJECT RETIREMENT		63. PROJECT ESTATE	
64. PROJECT PROBATE		65. PROJECT TRUST		66. PROJECT WILL	
67. PROJECT BENEFICIARY		68. PROJECT EXECUTOR		69. PROJECT ADMINISTRATOR	
70. PROJECT GUARDIAN		71. PROJECT CUSTODIAN		72. PROJECT FIDUCIARY	
73. PROJECT TRUSTEE		74. PROJECT PARTNER		75. PROJECT CO-OP	
76. PROJECT JOINT TENANT		77. PROJECT TENANT IN COMMON		78. PROJECT LIFE TENANT	
79. PROJECT REVERSE MORTGAGE		80. PROJECT HOME EQUITY		81. PROJECT RENT	
82. PROJECT HOUSING VOUCHER		83. PROJECT SECTION 8		84. PROJECT HOMEOWNERS ASSOCIATION	
85. PROJECT CONDOMINIUM		86. PROJECT CO-OP		87. PROJECT TIME SHARE	
88. PROJECT HOUSING COOPERATIVE		89. PROJECT HOUSING PARTNERSHIP		90. PROJECT HOUSING INVESTMENT	
91. PROJECT HOUSING DEVELOPMENT		92. PROJECT HOUSING REDEVELOPMENT		93. PROJECT HOUSING RECONSTRUCTION	
94. PROJECT HOUSING REPAIR		95. PROJECT HOUSING MAINTENANCE		96. PROJECT HOUSING UPGRADE	
97. PROJECT HOUSING RENEWAL		98. PROJECT HOUSING PRESERVATION		99. PROJECT HOUSING RESTORATION	
100. PROJECT HOUSING DEMOLITION		101. PROJECT HOUSING DISPOSAL		102. PROJECT HOUSING RECYCLING	

COST ESTIMATE

DATE PREPARED
2-1586

SHEET OF

ACTIVITY AND LOCATION

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

PROJECT TITLE

ESTIMATED BY
Huffman

CATEGORY CODE NUMBER

STATUS OF DESIGN

PED 30% 100% FINAL Other (Specify) _____

JOB ORDER NUMBER

2
RENOV. INT, EXT, HUAC, ELECT.

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
<i>BASIC TOTAL</i>				<i>529,081</i>		<i>328,704</i>		<i>857,785</i>
<i>OVERHEAD 15%</i>								<i>128,668</i>
<i>LABOR 18%</i>								<i>59,167</i>
<i>MATERIAL 4.5%</i>								<i>23,809</i>
<i>SUBTOTAL</i>								<i>1,069,442</i>
<i>PROFIT 10%</i>								<i>106,944</i>
<i>SUB TOTAL</i>								<i>1,176,386</i>
<i>BOND 1%</i>								<i>11,764</i>
<i>SUBTOTAL</i>								<i>1,188,150</i>
						<i>ROUNDED</i>		<i>1,189,000</i>

Table with 10 columns and 20 rows. The columns are labeled at the top: 1. Name, 2. Address, 3. City, 4. State, 5. Zip, 6. Telephone, 7. Fax, 8. E-mail, 9. Date, 10. Signature. The table contains faint, illegible text entries.

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NAVFAC 11013/7 (1-78)
Supersedes NAVDOCKS 2417 and 2417A

COST ESTIMATE

DATE PREPARED
2-18-86

SHEET OF

ACTIVITY AND LOCATION

2

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

ESTIMATED BY

James Sawyer

CATEGORY CODE NUMBER

PROJECT TITLE

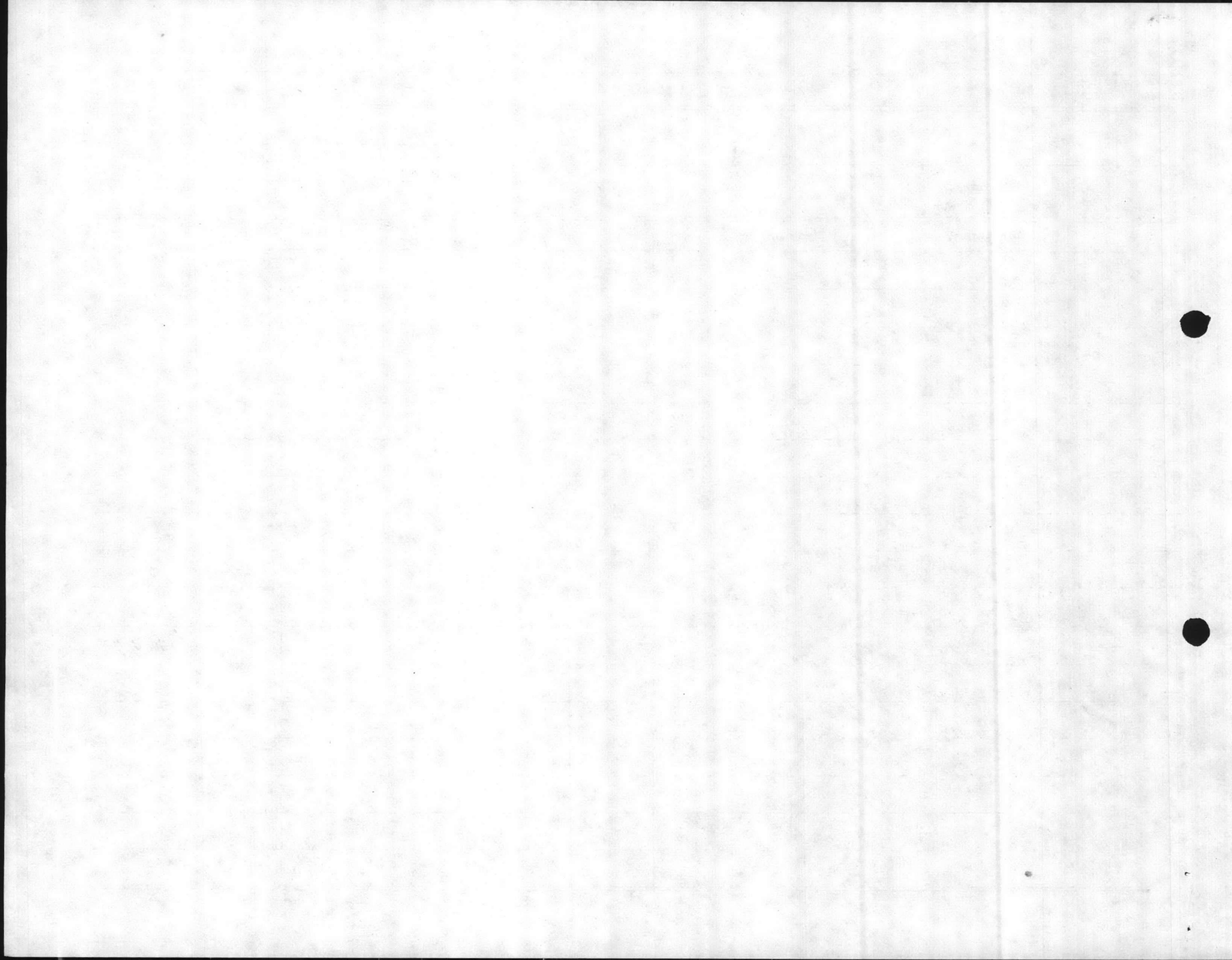
Renovate int. & exterior

STATUS OF DESIGN

PED 30% 100% FINAL Other (Specify) _____

JOB ORDER NUMBER

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
<i>RENOVATION</i>	<i>20,290</i>	<i>SF.</i>	<i>20.33</i>	<i>412,496</i>	<i>8.72</i>	<i>176,929</i>	<i>29.05</i>	<i>589,425</i>
<i>A. DEMO. & REPL. WINDOW UNITS W/ THERMO PANE UNITS.</i>								
<i>B. INSTALL DROP CEILING WITH RECESSED LIGHTING-DEMO. CEILING NECESSARY</i>								
<i>C. DEMO & REPL. NON FIRE RATED PANELING</i>								
<i>D. REPL. VINYL FLOOR TILE</i>								
<i>E. RE PAINT INTERIOR</i>								
<i>F. INSTALL COMMERCIAL GRADE CARPETING IN OFFICES</i>								
<i>G. DEMO. & REPL. ANTIQUATED INT. DOOR & JAMB UNITS</i>								
<i>H. INSTALL PARTITIONS HEADS</i>								
<i>I REPLACE ALUM GLASS ENTRANCE DOORS W/ FRAMES</i>								



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COST ESTIMATE

DATE PREPARED

2-18-86

SHEET OF

ACTIVITY AND LOCATION

2

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

PROJECT TITLE

RENOV. HTG AND AC WITH CENTRAL HVAC

ESTIMATED BY

Huffman

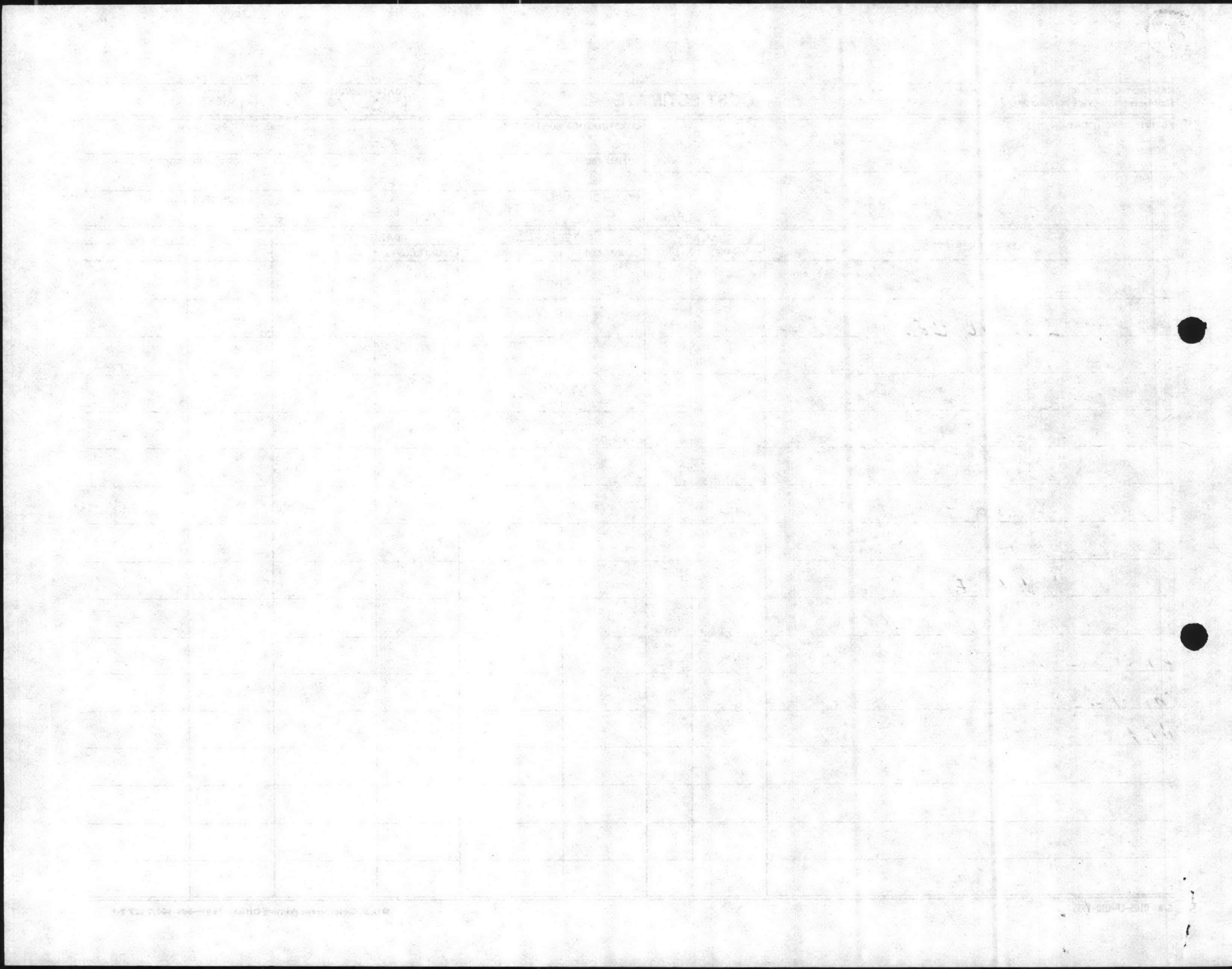
CATEGORY CODE NUMBER

STATUS OF DESIGN

PED 30% 100% FINAL Other (Specify)

JOB ORDER NUMBER

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
"Demo" ALL RAIDIATORS,						3,000		3,000
ALL WINDOW AND CENTRAL A.C. UNITS						2,000		2,000
? STEAM, CONDENSATE PIPING,						2,000		2,000
CONDENSATE PUMP, STEAM						500		500
PRV STATIONS, STEAM TO HOT						500		500
WATER CONVERTER, CIRCULATING								
? PUMP, "ASBESTOS" PIPING						5,000		5,000
INSULATION ON POTABLE								
WATER PIPING.								
ALL PLUMBING FIXTURES AND HOSE BIBBS						1,000		1,000
FIRE LINE HOSE PIPING						800		800
WITH ASBESTOS INSULATION								
NOTE: BLDG TO BE ASBESTOS								
FREE UPON COMPLETION								
CONT. SH # 2								



(2)

NAVFAC 11013/7 (1-78)
Supersedes NAVDOCKS 2417 and 2417A

COST ESTIMATE

DATE PREPARED
2-18-86

SHEET OF

ACTIVITY AND LOCATION

2

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

PROJECT TITLE

ESTIMATED BY

Huffman

CATEGORY CODE NUMBER

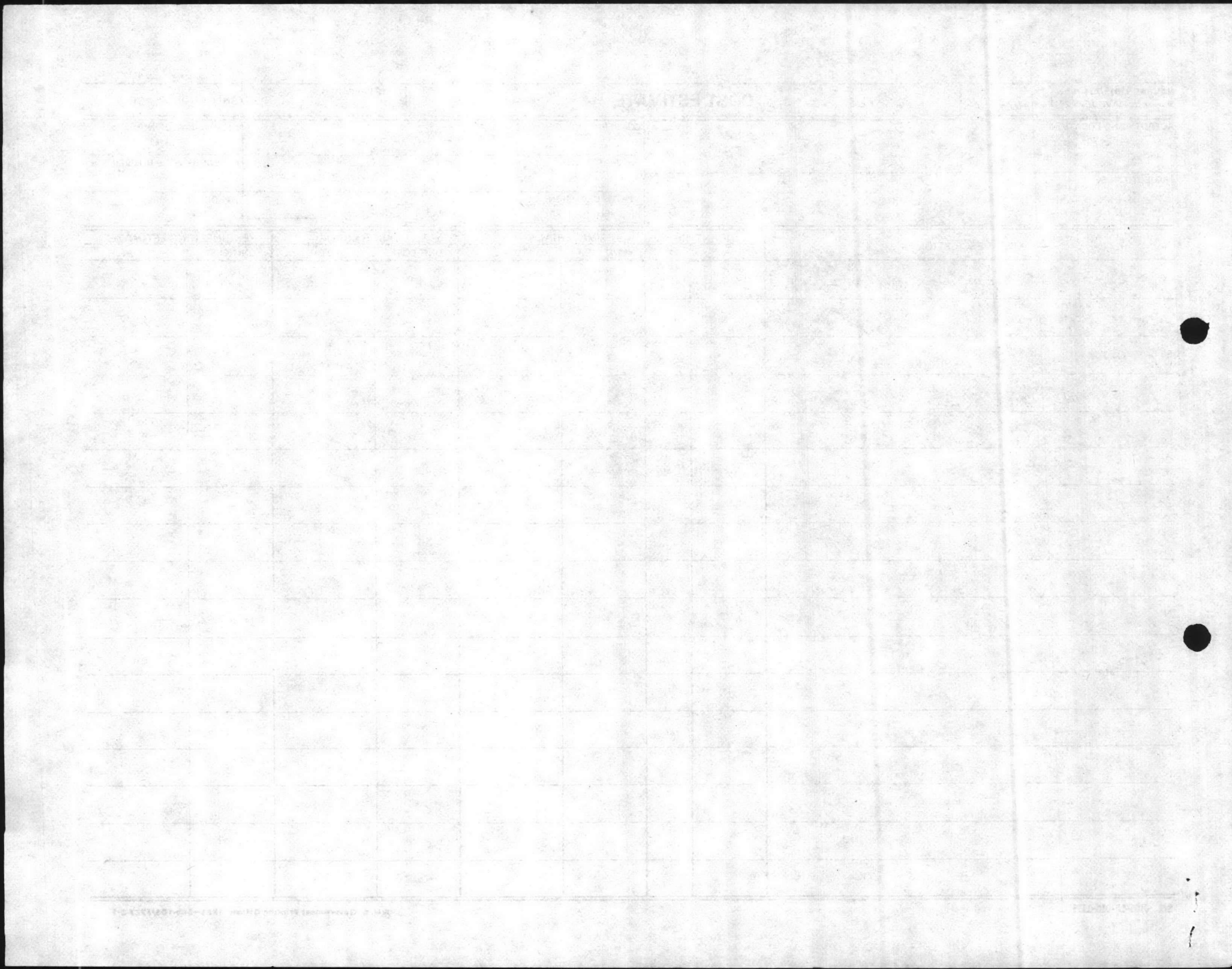
STATUS OF DESIGN

PED 30% 100% FINAL Other (Specify)

JOB ORDER NUMBER

RENOV. HTG AND AC WITH CENTRAL HVAC

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
INSTALL CENTRAL HVAC WITH AIR COOL CONDENSER, STEAM HEATING COIL, INSULATED DUCT WORK, PIPING, WIRING, AND CONTROLS CONDENSATE PUMP, STEAM PRV STATIONS, STEAM TO HOT WATER CONVERTER REINSULATE WATER PIPING NEW PLUMBING FIXTURES, HOT WATER CIRCULATING PUMP, WALL HYDRANTS				44,000		96,000		140,000
				2,000		1,000		3,000
				3,800		500		4,300
				1,600		2,000		3,600
				8,860		2,800		11,660
BASIC TOTAL				60,260		117,100		177,360



COST ESTIMATE

DATE PREPARED

SHEET OF

ACTIVITY AND LOCATION **MARINE CORPS BASE**

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

PROJECT TITLE **CAMP LEJEUNE, NC. BLDG-2.**

ESTIMATED BY **BLANTON**

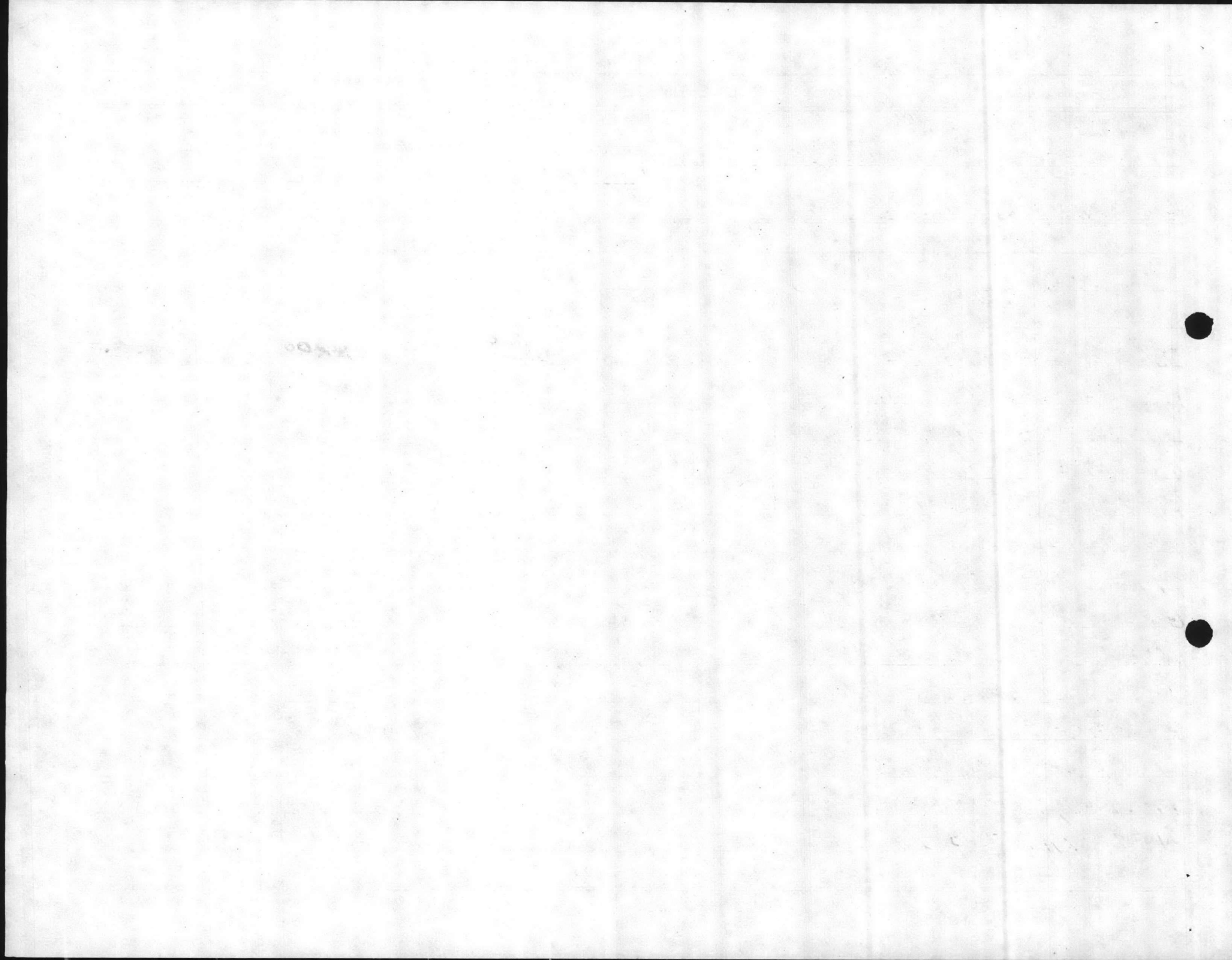
CATEGORY CODE NUMBER

RENOVATE ELECT SYSTEM.

STATUS OF DESIGN
 PED 30% 100% FINAL Other (Specify) _____

JOB ORDER NUMBER

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
BLDG - 2.								
CENTRAL HEAT & A/C. TO REPLACE EXISTING HEAT & WINDOW A/C. UNIT. REMOVE ALL PANELS & DISCONNECTS NOT USED. ENLARGE SERVICE TO SUPPLY NEW HEATING & A/C SYSTEM. USE EXISTING FPC. BOLT-IN-PANELS. RE- WIRE COMPLETE. REPLACE FEEDERS TO SUB. PANELS. ADD EQUP. GROUNDING CONDUCTOR. GROUND ALL PANELS, DISCONNECTS PER NEC. LABEL ALL PANELS & DISCONNECTS.				12500		7000		19500



COST ESTIMATE

DATE PREPARED

SHEET OF

ACTIVITY AND LOCATION **MARINE CORPS BASE**
CAMP LEJEUNE, NC. BLDG - 2
PROJECT TITLE

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

ESTIMATED BY
BLANTON

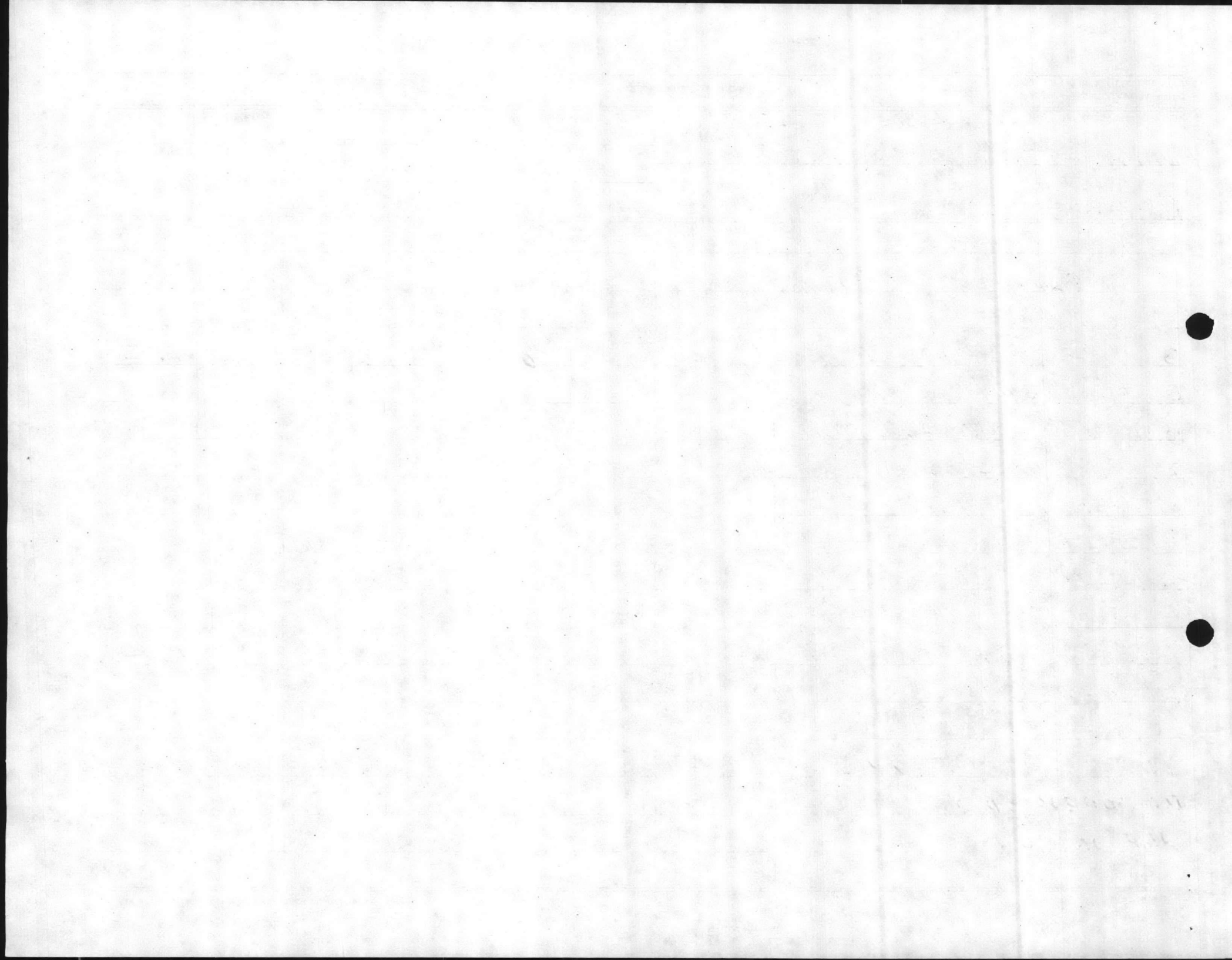
CATEGORY CODE NUMBER

STATUS OF DESIGN
 PED 30% 100% FINAL Other (Specify)

JOB ORDER NUMBER

RENOVATE ELECT. SYSTEM.

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
BLDG - 2								
REPLACE ALL 25 & 30 AMP BREAKERS W/ 20 AMP BREAKERS. REPLACE ALL (2) WIRE UNGROUNDED LIGHTING, SWITCHES & RECEPTACLES CKTS. W/ (3) WIRE GROUNDED CKTS GROUND ALL ELECT EQUIP. USE EXISTING RACEWAYS IN WALLS WHERE POSSIBLE REMOVE ALL CONDUIT & WIRE NOT USED. THE BREAKERS TO BE REPLACED ARE ON 20 AMP CKTS.				26000		18000		44000



COST ESTIMATE

DATE PREPARED

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ACTIVITY AND LOCATION *MARINE CORPS BASE*

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

PROJECT TITLE *CAMP LEJEUNE, N.C. BLDG- 2*

ESTIMATED BY
BLANTON

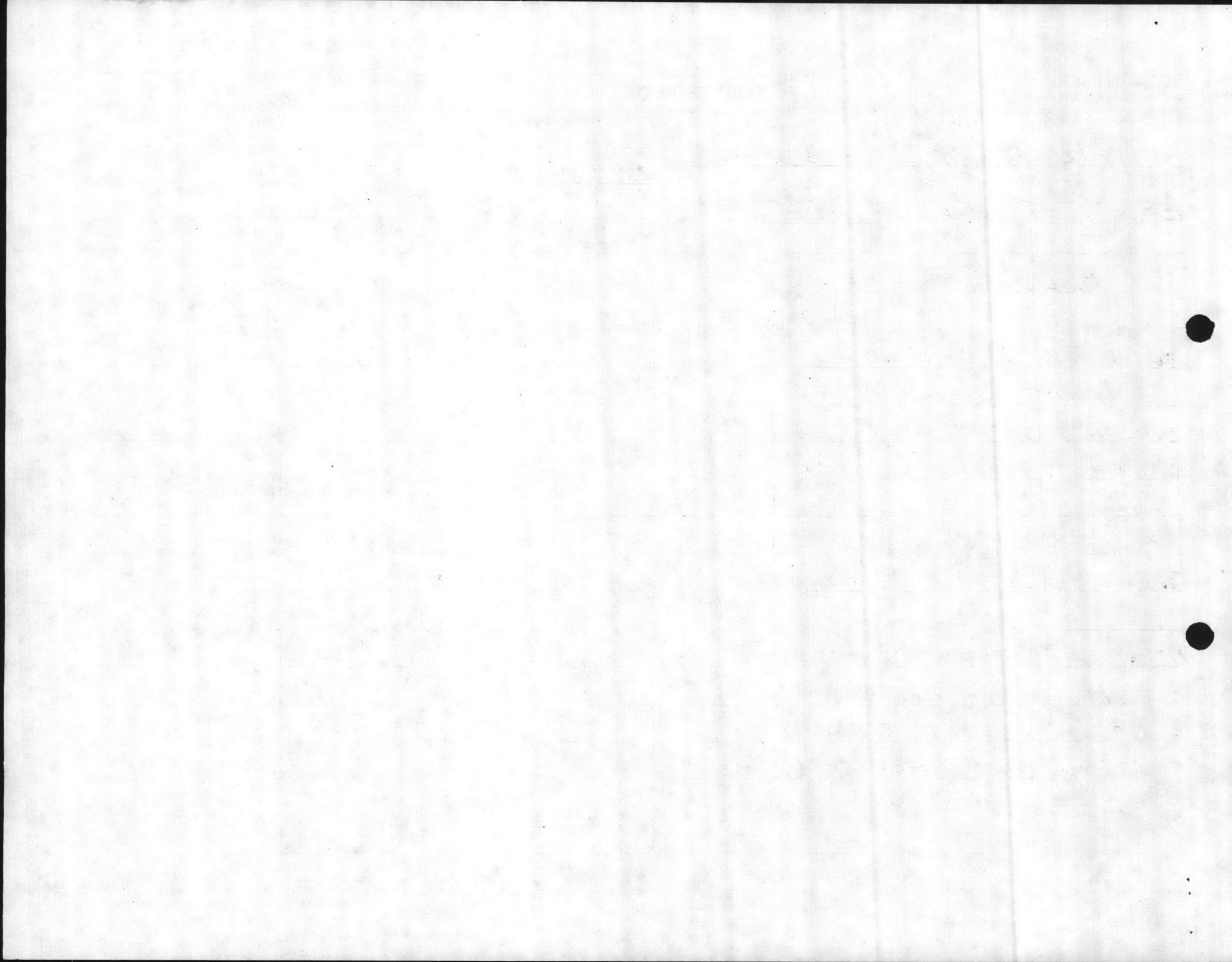
CATEGORY CODE NUMBER

RENOVATE ELECT. SYSTEM.

STATUS OF DESIGN
 PED 30% 100% FINAL Other (Specify) _____

JOB ORDER NUMBER

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
<i>BLDG- 2.</i>								
<i>EXISTING CEILING TO BE REPLACED. REPLACE ALL EXISTING LIGHT FIXTURES W/NEW FLUORESCENT LIGHTS. TO BE COMPATIBLE W/NEW CEILING. GROUND ALL LIGHTS.</i>				<i>12,000</i>		<i>6000</i>		<i>18000</i>
<i>REPLACE EX. FANS IN(4) BATH ROOMS.</i>				<i>1200</i>		<i>600</i>		<i>1800</i>
<i>INSTALL EXIT & EMG LIGHTS AS REQUIRED.</i>				<i>1600</i>		<i>800</i>		<i>2400</i>



COST ESTIMATE

DATE PREPARED

SHEET OF

ACTIVITY AND LOCATION *MARINE CORPS BASE*

CONSTRUCTION CONTRACT NO.

IDENTIFICATION NUMBER

PROJECT TITLE
CAMP LEJEUNE, NC. BLDG-2.

ESTIMATED BY
BLANTON

CATEGORY CODE NUMBER

RENOVATE ELECT. SYSTEM.

STATUS OF DESIGN
 PED 30% 100% FINAL Other (Specify) _____

JOB ORDER NUMBER

ITEM DESCRIPTION	QUANTITY		MATERIAL COST		LABOR COST		ENGINEERING ESTIMATE	
	NUMBER	UNIT	UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	TOTAL
<i>BLDG #2.</i>								
<i>REPLACE 3φ DISCONNECT & 3φ LINE STARTER TO CONDENSATE PUMP. REWIRE COMPLETE, W/NEW CRT.</i>				<i>525</i>		<i>275</i>		<i>800</i>
<i>REPAIR ALL DAMAGE TO BLDG CAUSED BY RENOVATION</i>				<i>500</i>		<i>1000</i>		<i>1500</i>
<i>REWIRE EXISTING. CENTRAL A/C UNITS. LABEL, GROUND & BOND PER NEC. REPLACE DISCONNECTS.</i>				<i>2000</i>		<i>1000</i>		<i>3000</i>
<i>TOTAL</i>				<i>56,325</i>		<i>34,675</i>		<i>91,000</i>

