



Addendum 1
U.S. Army BRAC 2005
Environmental Condition of Property Report
Section 5.4 Petroleum and Petroleum Products
Unregulated Heating Oil Tank (UHOT) Investigation Report
Fort Monmouth

Appendix E
Fort Monmouth Real Property Records for Active Structures

April 2011



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Appendix E
Fort Monmouth Real Property Records for Active Structures

April 2011

1. STATION *Fort Monmouth, N.J.* 2. DESIGNATION *STORE ROOM*
 3. DRAWING NO. *None* 4. COST ACCOUNT CODE *5520* 5. BUILDING NO. *7-4*

6. DIMENSIONS *30'0" x 75'0"* 7. MATERIALS *CONCRETE & WOOD* 8. SPACE HEATING *None*

9. OFFSETS *None* 10. FLOORS *CONCRETE & WOOD* 11. FUEL *None*

12. WINDS *None* 13. WALLS *WOOD* 14. HOT WATER FACILITIES *None*

15. ROOF *EXPOSED* 16. CAPACITY *None*

17. NO. OF USABLE FLOORS *1* 18. TEMP. RISE *None*

19. FIRE PROTECTION FACILITIES

20. UTILITY CONNECTIONS

21. REMARKS
 CONCRETE PLATFORM USED FOR WASHING AUTO TRUCKS LOCATED IN MOTOR POOL

DATE COMPLETED *APR 1 1951* VOUCHER NUMBER *9-47* DESCRIPTION *REAL PROPERTY RECORD - BUILDINGS* DESIGNED CAPACITY *1800 d* FLOOR AREA (Square Feet) *1800 d*

NO. AND FORM *5-47* 1. NOV 1945 *8-47*

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		RS PER INVENTORY	DEC 30 1953	88
			DEC 20 1951	88
			DEC 15 1952	

1. FACILITY NO. *T-63* 2. DESIGNATION *Gen Storehouse* 3. CATEGORY CODE *442-70* 4. DESIGNED CAPACITY *Int. 3084 S.F.* 5. TOTAL AREA *3240 Sq. Ft.*

6. UNIT OF MEASURE *S.F.* 7. DRAWING NO. *H.R.* 8. MAP NO. *R-55* 9. LEASE NO. *None*

10. AIR CONDITIONING *None* 11. FIRE PROTECTION *None* 12. TYPE OF CONSTRUCTION *TEMP*

13. TYPE *None* 14. NUMBER *None* 15. PERM ☐ SEMI-PERM ☐ TEMP ☒

16. CAPACITY *None* 17. TYPE *None* 18. BUILDING DIMENSIONS *35' x 24'*

19. 80 YD AIR COND *None* 20. MATERIALS *WOOD* 21. MAIN BLDG *35' x 24'*

22. HEATING *None* 23. FOUNDATION *CONC. PIER* 24. OFFSETS *None*

25. SOURCE *None* 26. FUEL *WOOD* 27. WINDS *None*

28. HOT WATER FACILITIES *None* 29. CORRUGATED IRON *None* 30. BASEMENT *None*

31. CAPACITY *None* 32. CORRUGATED IRON *None* 33. ATTIC *None*

34. TEMPERATURE RISE *None* 35. SURFACE *None* 36. TYPE OF CARD *None*

37. NO. USABLE FLOORS *One* 38. OTHER MEASUREMENTS *None* 39. BLDG ☐ MISC STR ☐

40. UTILITY CONNECTIONS *None* 41. REMARKS *Monmouth Area Post Eng. Plan #53 & #70 Addition to stove shed Roof area 72.00 sq. C1*

42. WATER *None* 43. SEWER *None* 44. ELECTRICITY *110-220v* 45. GAS *None* 46. STEAM *None* 47. COGENERATE *None*

DA FORM 2877 1 NOV 54 REPLACES DA FORMS 2-49, 3-47, 5-49, 6-50, 7-51, AND 8-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 733-37)

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
	1940			\$1,720.00
	3/68			\$10,400.00
1968-9		A.C. Jones Assoc. - Real Property Survey		\$10,400.00
1980-81		Carol Orlando - Survey - Real Property Map		\$10,400.00
		CAROL B. ORLANDO		
		REAL PROPERTY CLERK		
		FE. HISA		

DA FORM 2877 9-67b 1105 9-702-623 REPLACES DA FORMS 8-48, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 723-37)

DA FORM 2877 1 NOV 64 GPO: 1972 O-458 346 REPLACES DA FORMS 8-48, 8-47, 8-46, 8-80, 8-81, AND 8-82, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 775-37)

DA FORM 2877 1 NOV 64 GPO : 1965 O-722-610 REPLACES DA FORMS 8-42, 8-47, 8-48, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE. TOPACK / 11/11/68. REAL PROPERTY RECORD (AR 735-37)

[illegible]

Revised

1. STATION <i>Fort Monmouth, N.J.</i>		2. DESIGNATION <i>Cong. Coal Storage</i>	
DATE <i>Jan. 1951</i>		3. COST ACCOUNT CODE <i>3520</i>	
4. DRAWING NO. <i>HR</i>		5. BUILDING NO. <i>72</i>	
6. DIMENSIONS		7. MATERIALS	
8. FOUNDATION		9. SPACE HEATING	
10. FLOORS		11. ROOF	
12. BASEMENT		13. NO. OF USABLE FLOORS	
14. ADDITIONS		15. UTILITY CONNECTIONS	
16. FIRE PROTECTION FACILITIES		17. WATER	
18. REMARKS <i>Coal Pile on Cong. Platf. 52,542 sq ft</i>		19. SEWER	
20. ELECTRIC		21. GAS	
22. STEAM		23. CONDENSATE	
24. DATE COMPLETED	25. VOUCHER NUMBER	26. DESCRIPTION	27. DESIGNED CAPACITY
28. FLOOR AREA (Square Feet)			
29. ORIGINAL BUILDING			
30. <i>Plan on Concrete 52542</i>			
31. <i>CINCINNATI 36125 is 88667 sq ft</i>			
32. REAL PROPERTY RECORD - BUILDINGS <i>6/4/52 HR</i>			

WD AGO FORM 5-49 1 NOV 1945 5-47 *5-72* *W-52*

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
<i>As Per Inventory D 4642</i>	<i>APR 1 1951</i>			
	<i>INX</i>		<i>DEC 30 1953</i>	<i>MC</i>
			<i>2 FEB 1962</i>	<i>JS</i>

U. S. GOVERNMENT PRINTING OFFICE: 1947 O - 10000

Date *1 Dec 1954*

REAL PROPERTY RECORD
Wharves and Ferryways—Channels—Seawalls, Jetties, etc.—Miscellaneous Structures

Cost Account Code No. _____ Post Building and Plan No. *Sp72*

Designation *Concrete Coal Storage*

DATE	REFERENCE	DIMENSIONS	STRUCTURAL MATERIAL	NO. FT. SQ. YD. LIN. FT.	COST OR VALUE	REMARKS
	<i>H.R.</i>					<i>Coal pile on concrete platform 52,542 sq ft</i>
						<i>Coal pile on cinders 36,125 sq ft</i>
						<i>total 88,667 sq ft</i>
Totals carried forward						

WD AGO FORM 5-49 1 NOV 1945 5-49 *5-72* *W-52*

DATE	REFERENCE	DIMENSIONS	STRUCTURAL MATERIAL	NO. FT. SQ. YD. LIN. FT.	COST OR VALUE	REMARKS
Totals brought forward						
AS PER INVENTORY JAN 1 1956 <i>JS</i>						
MAINTENANCE COSTS						
YEAR	TOTAL COST	COST PER	YEAR	TOTAL COST	COST PER	YEAR

U. S. GOVERNMENT PRINTING OFFICE: 1947 O - 10000

1. STATION		2. DESIGNATION	
Fort Monmouth, N. J.		(FIELD HOUSE) PUMP HOUSE	
3. DATE	4. DRAWING NO.	5. COST ACCOUNT CODE	6. BUILDING NO.
2 Jan 1953	1741		114-A
DIMENSIONS		MATERIALS	
a. OVER ALL: 7'-8" x 11'-8"		b. FOUNDATION REIN. CONCRETE	
c. EFFECTS		b. FLOORS REIN. CONCRETE	
d. ROOF		c. WALLS BRICK	
e. INSULATION: SLUMP: 105(6"x10")		d. ROOF SPRING SHINGLES	
f. ADDITIONS		e. NO. OF USABLE FLOORS ONE	
7. FIRE PROTECTION FACILITIES		3. UTILITY CONNECTIONS	
		a. WATER	
		b. OTHER	
8. REMARKS		c. ELECTRICAL 1	
DUAL PUMPS INSTALLED		d. GAS	
		e. STEAM	
		f. COORDINATE	
DATE COMPLETED	YOUNGER RUNNER	DESCRIPTION	DESIGNED CAPACITY
APR 1953	926-D-6	ORIGINAL BUILDING \$12,984.00	RE-#5 (44-53)
			FLOOR AREA (Square Feet)
			870' EXT.

NO AGO FORM 8-47
1 NOV 1945

114-A✓

N 32

[illegible]

U. S. GOVERNMENT PRINTING OFFICE: 1967 O - 342219

1. STATION		2. DESIGNATION	
3. DATE		4. BUILDING NO.	
5. DRAWING NO.		6. COST ACCOUNT CODE	
7. VOUCHER No.		8. BASE DATA	
1 DEC. 1954		47-1	
DATE COMPLETED		DESCRIPTION OF STRUCTURE	
10 JAN '53		REIN. CONCRETE FOUNDATION & FLOOR, BRICK WALLS & STRIP SHINGLE ROOF. DUAL PUMPS INSTALLED.	
		DIMENSIONS	
		7'-2"x11'-8"	
		BASE DATA	
		89 S.F.	

DA FORM 5-49
1 FEB 47

EDITION OF 1 SEP 44 MAY BE USED
114-A

GPO 890103 *H-32*

AS PER INFORMATION

JAN 8 1956

Received 21 LB 1962 JS

21

Contract No. DA-30-075-ENG-5725

1. STATION **Fort Monmouth, N.J.**

2. DESIGNATION **Temporary Warehouse # 2**

3. DATE **15 Feb 1954**

4. DRAWING NO. **32-25-03**

5. COST ACCOUNT CODE **sub. 1 - 20**

6. BUILDING NO. **116**

7. DIMENSIONS **173'-0" x 233'-0"**

8. MATERIALS

9. SPACE HEATING

10. OFFSETS

11. FUEL **Electric OIL**

12. FIRE PROTECTION FACILITIES

13. REMARKS

14. DATE COMPLETED **1953**

15. VOUCHER NUMBER **447-D5**

16. DESCRIPTION **ORIGINAL BUILDING**

17. DESIGNED CAPACITY

18. FLOOR AREA (Square Feet) **40,582**

19. COST **\$89,734**

20. PLAN # **6710**

21. REAL PROPERTY RECORD - BUILDINGS

22. S-116

23. Q-52

22

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		AS PER INVENTORY	JAN 9 1956	40,582
24 FEB 1954	PE-23 (64)	INSTALLATION OF BATT INSULATION BETWEEN ROOF JOISTS 3/4" RUMAL	PLAN # 8717	43,640.00
		Cost \$4,700.00	2 FEB 1954	43,640.00

24

23

Contract No. DA-30-075-ENG-5725

1. STATION **Fort Monmouth, N.J.**

2. DESIGNATION **Temporary Warehouse # 2**

3. DATE **15 Feb 1954**

4. DRAWING NO. **32-25-01**

5. COST ACCOUNT CODE **sub. 1 - 20**

6. BUILDING NO. **117**

7. DIMENSIONS **173'-0" x 233'-0"**

8. MATERIALS

9. SPACE HEATING

10. OFFSETS

11. FUEL **Electric**

12. FIRE PROTECTION FACILITIES

13. REMARKS

14. DATE COMPLETED **1953**

15. VOUCHER NUMBER **447-D5**

16. DESCRIPTION **ORIGINAL BUILDING**

17. DESIGNED CAPACITY

18. FLOOR AREA (Square Feet) **39,847 INT.**

19. COST **\$89,734**

20. PLAN # **6710**

21. REAL PROPERTY RECORD - BUILDINGS

22. S-117

23. Q-52

24

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		AS PER INVENTORY	JAN 9 1956	39,847
24 FEB 1954	PE-23 (64)	INSTALLATION OF BATT INSULATION BETWEEN ROOF JOISTS 3/4" RUMAL	PLAN # 8717	44,700.00
		Cost \$4,700.00	2 FEB 1954	44,700.00

25

1. FACILITY NO. S-117	2. DESIGNATION GEN PURP WHSE	3. CATEGORY CODE B-442-20	4. DESIGNED CAPACITY Int. 39,847 #	5. TOTAL AREA Ext. 40582 #
6. UNIT OF MEASURE S.F.	7. DRAWING NO. 33-35-01	8. MAP NO. chug 1-30	9. LEASE NO.	10. OWNED
11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION	14. BUILDING DIMENSIONS	15. TYPE OF ROOF
a. TYPE	a. NUMBER	☐ PERM ☐ SEMI-PERM ☒ TEMP	a. MAIN BLDG 123'-0" x 233'-0"	a. ROOF
b. CAPACITY	b. TYPE EXTINGUISHERS-SPRINKLER	b. MAIN BLDG 123'-0" x 233'-0"	b. OFFSETS	b. RINSE
c. SQ YD AIR COND	17. MATERIALS	c. MAIN BLDG 123'-0" x 233'-0"	c. RINSE	c. RINSE
11. HEATING	a. FOUNDATION Concrete	d. MAIN BLDG 123'-0" x 233'-0"	d. RINSE	d. RINSE
a. SOURCE HEATERS	b. FLOOR Concrete	e. MAIN BLDG 123'-0" x 233'-0"	e. RINSE	e. RINSE
b. FUEL ELECTRIC	c. WALLS Wood Siding	f. MAIN BLDG 123'-0" x 233'-0"	f. RINSE	f. RINSE
12. HOT WATER FACILITIES	d. ROOF Ply	g. MAIN BLDG 123'-0" x 233'-0"	g. RINSE	g. RINSE
a. CAPACITY	e. SURFACE	h. MAIN BLDG 123'-0" x 233'-0"	h. RINSE	h. RINSE
b. TEMPERATURE RISE	f. BASE	i. MAIN BLDG 123'-0" x 233'-0"	i. RINSE	i. RINSE
13. NO. USABLE FLOORS ONE	14. OTHER MEASUREMENTS	j. MAIN BLDG 123'-0" x 233'-0"	j. RINSE	j. RINSE
15. UTILITY CONNECTIONS	16. REMARKS	k. MAIN BLDG 123'-0" x 233'-0"	k. RINSE	k. RINSE
a. WATER	ft. Mon. 11/5	l. MAIN BLDG 123'-0" x 233'-0"	l. RINSE	l. RINSE
b. SEWER		m. MAIN BLDG 123'-0" x 233'-0"	m. RINSE	m. RINSE
c. ELECTRICITY		n. MAIN BLDG 123'-0" x 233'-0"	n. RINSE	n. RINSE
d. GAS		o. MAIN BLDG 123'-0" x 233'-0"	o. RINSE	o. RINSE
e. STEAM		p. MAIN BLDG 123'-0" x 233'-0"	p. RINSE	p. RINSE
f. CONDENSATE		q. MAIN BLDG 123'-0" x 233'-0"	q. RINSE	q. RINSE

DA FORM 2577 1 NOV 61 REPLACES DA FORMS 8-46, 8-47, 8-48, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AN 735-37)

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
947-05				127,743
3590-05	11 May 1954	Installed two \$53,000 BTU OIL FIRED HEATERS		
		One 3,000 gal oil storage tank with controls etc.		
		Plan #877B		44,490
PE 31(57)	11 Feb. 58	Install 170' x 0' x 15'-6" security chain		
539-09		Link fence-HEATING SYSTEM, TWO FLOOR SPACE		
		Applies oil storage tank & transfer pump.		
		Plan 7759		11,550
PE 31(57)	34 Feb 59	Installation of 684" Insulations Between roof		
1907-09		Insulation & gypsum h.d. plan #717 cost		44,700
124-07	24 Jan. 67	Renovation DA 2700 Job order 1163-66	\$10958.50	

CATEGORY CODE B 442-20 DESIGNATION GEN PURP WHSE FACILITY NO. S-117

1. STATION Fort Monmouth, N.J.	2. DESIGNATION Office	3. COST ACCOUNT NUMBER 3897	4. BUILDING NO. 120
5. DATE 20 Aug 1959	6. DRAWING NO. 3897	7. COST ACCOUNT NUMBER 3897	8. BUILDING NO. 120
9. DATE COMPLETED 11 Aug 58	10. VOUCHER NO. 2984-D	11. DESCRIPTION OF STRUCTURE Brick Framed roof, Metal door, 2 2' x 1" benches, 4" Conc slab Floor, Copper gutters headers, 1 Panel board, 4 circuits, 1 2 main breaker 2 Steel Sash, Vapor Proof fixtures, Metal Door frames 210 steel shingles metal	12. DIMENSIONS 10' x 20'
13. BASE DATA 200 SF			14. REMARKS

REAL PROPERTY RECORD—MISCELLANEOUS STRUCTURES

DA FORM 5-49

EDITION OF 1 SEP 1958 USED

GPO 800308

Per Inventory 2 FEB 1962 JS

PHYSICAL CONDITION OF BUILDING ELEMENTS				
ELEMENT	DESCRIPTION	SAT.	COND.	REMARKS
		MARG.	UNSAT.	
ROOFING	CMP SHINGLES	✓		
FLOOR COVERING	WAT.	✓		
INTERIOR PAINT	WALLS & CEILING	✓		
EXTERIOR PAINT	WALLS & TRIM	✓		
STRUCTURE	WOOD	✓		REPT. PL. CHG. 40 PCF
AIR CONDITIONING	MAKE AND MODEL			
HEATING	MAKE AND MODEL BLK. 30RCE HGT.	✓		STUN WATING
ELECTRICITY	174240 1 WAS	✓		
PLUMBING				
INSTALLED				

[illegible]

1. FACILITY NO. 1-12F		2. DESIGNATION Entrance Gate		3. CATEGORY CODE 67250		4. DESIGNED CAPACITY 64 S.F.		5. TOTAL AREA 64 S.F.	
6. UNIT OF MEASURE S.F.		7. DRAWING NO.		8. MAP NO. R-20		9. ☐ LEASED ☒ OWNED LEASE NO.			
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			
a. TYPE			a. NUMBER			☐ PERM ☒ SEMI-PERM ☐ TEMP			
b. CAPACITY			a. TYPE			13. BUILDING DIMENSIONS			
c. RO VD YLN COND			17. MATERIALS			a. MAIN BLDG. 8'x8'			
11. HEATING			b. FOUNDATION Conc Blk			d. OFFSETS			
a. SOURCE 1 Elec Space Heater			b. FLOOR Wood			e. RINGS			
b. FUEL Elec			c. WALLS Wood			f. BASEMENT			
12. HOT WATER FACILITIES			d. ROOF Shingle on Wood			g. ATTIC			
a. CAPACITY			e. SURFACE			14. TYPE OF CARD			
b. TEMPERATURE RISE			f. FLOOR			a. FLOOR ☐ MISG STR			
13. NO. USABLE FLOORS			14. OTHER MEASUREMENTS			b. UTIL DUCTS ☐ RAILROAD			
1						c. LAND ☐ SURFACED AREAS			
15. UTILITY CONNECTIONS					16. REMARKS				
NUMBER SIZE CAPACITY					No sanitary facilities.				
a. WATER									
b. SEWER									
c. ELECTRICITY									
1 120/240 1φ 30 A									
d. GAS									
e. STEAM									
f. CONDENSATE									

DA FORM 2577
 1-57 (10-5) 10-57-10-58
 REPLACES DA FORMS 5-54, 6-57, 7-57, 8-57, 9-57, AND 9-58 WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
 148-733-37

FACILITY NO. T-124		2. DESIGNATION Sentry Station		3. CATEGORY CODE 87230		4. DESIGNED CAPACITY		5. TOTAL AREA 64 Sq. Ft.	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. LEASE NO.	
8. P						H-20			
10. AIR CONDITIONING				16. FIRE PROTECTION				18. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER				☐ PERM ☐ SEMI-PERM ☒ TEMP	
a. CAPACITY				b. TYPE				19. BUILDING DIMENSIONS	
a. SQ YD AIR COND				17. MATERIALS				a. MAIN BLOC 8' x 8'	
11. HEATING				a. FOUNDATION conc. block				b. OFFSETS	
a. SOURCE Electric				b. FLOOR T & G wood w/ tiles				c. WINGS	
a. FUEL heater				c. WALLS novelty siding				d. ROOF	
12. HOT WATER FACILITIES				d. ROOF				e. ATTIC	
a. CAPACITY				e. SURFACE wood				20. TYPE OF CARD	
13. TEMPERATURE RISE				f. BASE concrete				☒ BLOC ☐ MISC STR	
14. NO. USABLE FLOORS				14. OTHER MEASUREMENTS				☐ WITH DIAT SYS ☐ RAILROAD	
one								☐ LAND ☐ SURFACE AREAS	
18. UTILITY CONNECTIONS						21. REMARKS			
a. WATER		NUMBER	TYPE	CAPACITY		Monmouth Area			
a. SEWER									
a. ELECTRICITY		1		110-220v					
c. GAS									
e. STEAM									
f. CONDENSATE									

COST DATA			
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	TOTAL COST
	1955		\$ 500.00
	3/68		\$ 500.00
	1968-9	A.C.Jones Assoc. - Real Property Survey	
DAK 207	3/28/81	Power and installation of pre-	4350 4750.-
80-09848	4/11/81	fab N.P. Bush - Lot 6 C	4750 4750.-
	4/30/81	CAROL B. ORLANDS REAL PROPERTY CLERK FC HISA	\$4750.-
FACILITY CODE		DESIGNATION	FACILITY NO.
87230		SENTRY STATION	T-124

DA FORM 5-47 REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

450 47000

WAR DEPARTMENT — O.C.E. FORM NO. 432 SEPT. 15, 1942 *T-142* *INCLUDES PROPERTY ORIGINALLY INSTALLED *P-49*

740—Ft. Mon.—8-23-43—AM—L'E

AS PER INVENTORY 9/4/42		- OVERVIEW -	
1. STATION	2. DESIGNATION	3. COST ACCOUNT CODE	4. BUILDING NO.
1. STATION	2. DESIGNATION	3. COST ACCOUNT CODE	4. BUILDING NO.
5. DATE	6. DRAWING NO.	7. MATERIALS	8. SPACE HEATING
5. DATE	6. DRAWING NO.	7. MATERIALS	8. SPACE HEATING
9. DIMENSIONS	10. NO. OF USABLE FLOORS	11. UTILITY CONNECTIONS	12. CAPACITY
9. DIMENSIONS	10. NO. OF USABLE FLOORS	11. UTILITY CONNECTIONS	12. CAPACITY
13. FIRE PROTECTION FACILITIES	14. REMARKS	15. DATE	16. BY
13. FIRE PROTECTION FACILITIES	14. REMARKS	15. DATE	16. BY

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
AS PER	INVENTORY	0 12/14/42 @ 2/1/52		APR 1 1954
1950	PA-28-045-2C-165	3 PLY BUILT UP		6136 lb
CONT. 1437	44-20-045-046-2448	all in to Rd for EM School	11X DEC 30 1953	448
		AS PER INVENTORY	DEC 28 1954	8
		PAN NO. 4754		
		AS PER INVENTORY	JAN 9 1956	711
		" "	12 FEB 1952	8
		AS PER INVENTORY	1 FEB 1953	112
FEB 1953	2 to 9-03	Poured Concrete Floor	335 3.5 F.	1200 sq ft
		As Per Inventory	2 FEB 1953	

DATE 6/10/43 170-26 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 170-28
POST Ft. Monmouth
DESIGNATION Shop Motor Repair POST BUILDING NO. 7158
M PLAN NO. 200-314-1

SIZE: MAIN BUILDING 32 x 84 WINGS + 11 x 30 BASEMENT
HOW HEATED Individual FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT one HOT WATER - CAPACITY GALLONS 280 G.P.H.

MATERIALS:

	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS <u>Concrete</u>	WATER	1	1/2"
FLOOR <u>Concrete</u>	SEWER		
WALLS <u>Wood</u>	ELECTRIC		
ROOF <u>Roll Roofing</u>	GAS		
	STEAM		

ONE FRONT ENTRANCE (W.C.) 25' x 14' 6"
REAR DOOR - 4' 6" x 6' 6"

Camp Rep File - D-7-ENV-10

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	ESTIMATED COST <u>\$117,834.68</u> ORIGINAL BUILDING
<u>11-7-41</u>	<u>SP-2</u>	<u>6000</u>	<u>3108</u>	<u>103,881.00</u>	
<u>4-1-43</u>			<u>330</u>	<u>\$ 24657</u>	<u>Latrine facilities for V.A.C.</u>
<u>5/10/43</u>	<u>FR-D-54</u>		<u>3669</u>	<u>(12004)</u>	<u>N.R. rear entrance addition. Plan</u>

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 13, 1942 T-159 "INCLUDES PROPERTY ORIGINALLY INSTALLED

1. STATION 1661 MENMORIN N.I.		2. DESIGNATION <i>Administrative</i> To <i>WATER DISTRIBUTION INSPECTION</i>	
3. DATE <i>24 APR 1962</i>	4. DRAWING NO. <i>647-16-48</i>	5. COST ACCOUNT CODE <i>3572</i>	6. BUILDING NO. <i>1-66</i>
7. DIMENSIONS		8. MATERIALS	9. SPACE HEATING
a. MAIN BOD. <i>18' x 10'</i>	a. FOUNDATION <i>CONCRETE ON CL</i>	b. FUEL <i>OIL - RADIATOR</i>	
b. APERTURES	b. FLOORS <i>CONCRETE</i>	11. HOT WATER FACILITIES	
c. WINDOWS <i>10' x 7' 10' x 10'</i>	c. WALLS <i>CONCRETE</i>	a. CAPACITY	
d. BALCONY	d. ROOF <i>BUILT UP</i>	12. TEMP. RISE	<i>NONE</i>
e. ADDITIONS	10. NO. OF USABLE FLOORS		
12. FIRE PROTECTION FACILITIES	13. UTILITY CONNECTIONS	NO.	SIZE
<i>EXTINGUISHERS</i>	a. WATER		CAPACITY
13. REMARKS <i>1467 PLAN # 647-165-314. C. ROCKING AREA 44 ft. / 4</i>	b. SEWER		
	c. ELECTRIC		
	d. GAS		
	e. STEAM		
	f. CONDENSATE		
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
42		<i>CELT 25, 654</i> ORIGINAL BUILDING	7689 INT 6017 EXT
47	782	<i>FINISHED</i> <i>NEW FLOOR, ROOF & MOON SYSTEM</i> <i>NEW FLOOR</i> <i>ATPDR INVENTORY</i>	
VO AND FORM 1 NOV 1945		5-47	
S-166			P-54

ASAC INVENTORY			REMOVED		
1. STATION		2. DESIGNATION		3. BUILDING NO.	
FORT MONMOUTH, N.J.		MAYNARD REPAIR SHED			
3. DATE		4. DRAWING NO.		5. COST ACCOUNT CODE	
JAN 1951		700-314		3520	
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG. 37' X 84'		a. FOUNDATION CONC.		a. SOURCE INDIVIDUAL	
b. OFFICES		b. FLOORS		b. FUEL OIL - 14+16	
c. WINGS		c. WALLS		c. HOT WATER FACILITIES	
d. ROOF		d. ROOF		e. CAPACITY 200 G.P.H.	
e. ADDITIONS		f. NO. OF USABLE FLOORS		f. TEMP. RISE	
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS		14. SIZE	
EXTINGUISHERS		a. WATER		CAPACITY	
15. REMARKS		b. SEWER		15. 4" 1/2"	
Fog. ALER 92 48/5		c. ELECTRIC		1	
NO CANOPY		d. GAS			
		e. STEAM			
		f. CONDENSATE			
DATE COMPLETED		VOUCHER NUMBER		DESCRIPTION	
1/16/51		548		ORIGINAL BUILDING	
1/10/51		1000		REPAIR 13220.00	
1/10/51		1001		LATERAL FACILITIES REPAIR 2415.00	
1/10/51		1002		CONDENSATE 1985.00	
1/10/51		1003		CONDENSATE 1985.00	
1/10/51		1004		CONDENSATE 1985.00	
1/10/51		1005		CONDENSATE 1985.00	
1/10/51		1006		CONDENSATE 1985.00	
1/10/51		1007		CONDENSATE 1985.00	
1/10/51		1008		CONDENSATE 1985.00	
1/10/51		1009		CONDENSATE 1985.00	
1/10/51		1010		CONDENSATE 1985.00	
1/10/51		1011		CONDENSATE 1985.00	
1/10/51		1012		CONDENSATE 1985.00	
1/10/51		1013		CONDENSATE 1985.00	
1/10/51		1014		CONDENSATE 1985.00	
1/10/51		1015		CONDENSATE 1985.00	
1/10/51		1016		CONDENSATE 1985.00	
1/10/51		1017		CONDENSATE 1985.00	
1/10/51		1018		CONDENSATE 1985.00	
1/10/51		1019		CONDENSATE 1985.00	
1/10/51		1020		CONDENSATE 1985.00	
1/10/51		1021		CONDENSATE 1985.00	
1/10/51		1022		CONDENSATE 1985.00	
1/10/51		1023		CONDENSATE 1985.00	
1/10/51		1024		CONDENSATE 1985.00	
1/10/51		1025		CONDENSATE 1985.00	
1/10/51		1026		CONDENSATE 1985.00	
1/10/51		1027		CONDENSATE 1985.00	
1/10/51		1028		CONDENSATE 1985.00	
1/10/51		1029		CONDENSATE 1985.00	
1/10/51		1030		CONDENSATE 1985.00	
1/10/51		1031		CONDENSATE 1985.00	
1/10/51		1032		CONDENSATE 1985.00	
1/10/51		1033		CONDENSATE 1985.00	
1/10/51		1034		CONDENSATE 1985.00	
1/10/51		1035		CONDENSATE 1985.00	
1/10/51		1036		CONDENSATE 1985.00	
1/10/51		1037		CONDENSATE 1985.00	
1/10/51		1038		CONDENSATE 1985.00	
1/10/51		1039		CONDENSATE 1985.00	
1/10/51		1040		CONDENSATE 1985.00	
1/10/51		1041		CONDENSATE 1985.00	
1/10/51		1042		CONDENSATE 1985.00	
1/10/51		1043		CONDENSATE 1985.00	
1/10/51		1044		CONDENSATE 1985.00	
1/10/51		1045		CONDENSATE 1985.00	
1/10/51		1046		CONDENSATE 1985.00	
1/10/51		1047		CONDENSATE 1985.00	
1/10/51		1048		CONDENSATE 1985.00	
1/10/51		1049		CONDENSATE 1985.00	
1/10/51		1050		CONDENSATE 1985.00	
1/10/51		1051		CONDENSATE 1985.00	
1/10/51		1052		CONDENSATE 1985.00	
1/10/51		1053		CONDENSATE 1985.00	
1/10/51		1054		CONDENSATE 1985.00	
1/10/51		1055		CONDENSATE 1985.00</	

DATE 6/10/43 SERIAL 43 687-165.5

COSI ACCT. CODE NO. 610-34 BUILDING AND STRUCTURES

POST Fort MONMOUTH

DESIGNATION Post ORDNANCE OFFICE T.O. POST BUILDING NO. T-166
MAN. NO. 697-1658

SIZE: MAIN BUILDING 48'x120 WINGS 16'x18'-6" BASEMENT

NOW HEATED None FIRE PROTECTION FACILITIES — TYPE EXTINGUISHER

NO. FLOORS INCLUDING BASEMENT ONE HOT WATER — CAPACITY GALLONS None

MATERIALS:

FOUNDATIONS	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FLOOR <u>Concrete Block</u>	WATER		
WALLS <u>Concrete</u>	SEWER		
ROOF <u>Concrete Block</u>	ELECTRIC	<u>1</u>	
<u>Built up on Wood</u>	GAS		
	STEAM		

REMARKS PLOT Plan - # 697-165.31 A-E

Roofing Area - 944 sq ft (Built up)

DATE COMPLETED	YOUNGER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		REMARKS		
	AS PER	INVENTORY 12/14/47, 3/31/49, 1/4/52		APR 6 1951
1950	DA-28-043-26-164	3 PLY BUILT-UP		94.88/s
	PLAN 841	PROPOSED LATRINE	11/11/49/52/54	
		REMARKS: 28 JAN 1954		JS
	AS PER INVENTORY		JAN 9 1956	JS
			2 FEB 1962	JS

DATE 1/3/85

REAL PROPERTY RECORDS

Spec. A.C. 40

BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-35
 POST FOOT MANMOUTH
 DESIGNATION FOOT ENGINEERING OFFICE (Adm)

POST BUILDING NO. T-167
 T.O. PLAN NO. 6102-FOUR

SIZE, MAIN BUILDING 31'-0" x 16'-0" WINGS 14'-0" x 18'-0" + 15'-0" x 18'-0" BASEMENT
 HOW HEATED Individual Plant
 NO. FLOORS INCLUDING BASEMENT One

FIRE PROTECTION FACILITIES - TYPE Extinguishers
 HOT WATER - CAPACITY GALLONS 26 G.R.H.

MATERIALS:		UTILITY CONNECTIONS		NUMBER	SIZE OR CAP.
FOUNDATIONS	<u>Concrete Block</u>	WATER		<u>1</u>	<u>2"</u>
FLOOR	<u>Concrete - Asphalt tile covered (part)</u>	SEWER		<u>1</u>	<u>6"</u>
WALLS	<u>Concrete Block</u>	ELECTRIC		<u>1</u>	
ROOF	<u>Built up as wood</u>	GAS		<u>-</u>	<u>-</u>
	<u>NO CANOPY</u>	STEAM		<u>-</u>	<u>-</u>

REMARKS
Roofing Area - 1 sq. ft. (Built up)

ORIGINAL CONSTRUCTION AND CHANGES --- ADDITIONS (IN BLACK) --- DELETIONS (IN RED)

DATE	REFERENCE	DESIGNATION	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>82</u>			<u>2420 S.F.</u>	<u>\$57,000.00</u>	ORIGINAL BUILDING
<u>1/1/82</u>			<u>1220 S.F.</u>	<u>\$55,000.00</u>	Ant. Storage Room
			<u>300 S.F.</u>		
			<u>2420 S.F.</u>		

TOTALS CARRIED FORWARD

WAR DEPARTMENT --- O.C.E. FORM NO. 432

SEPT. 15, 1942

167

*INCLUDES PROPERTY ORIGINALLY INSTALLED

[illegible]

1. LOCATION FORT MONMOUTH, N.J.		2. DESIGNATION U.S. 32 ENGINE CO. & SUPPLY	
3. DATE 8/25/52		5. COST ACCOUNT CODE 7-167	
4. DRAWING NO. 8757		6. BUILDING NO. 7420	
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG. 8' x 20' x 10' 6"	a. FOUNDATION CONCRETE BLOCK	a. SOURCE INDIC PLANT	
b. WINGS	b. FLOORS CONCRETE 4 1/2' above	b. FUEL OIL - Rooming	
c. BASEMENT	c. WALLS CONCRETE BLOCK	11. HOT WATER FACILITIES YES	
d. ADDITION 2' x 8' x 10' 6"	d. ROOF ASPH - UP	a. CAPACITY	
12. FIRE PROTECTION FACILITIES	10. NO. OF LEVEL FLOORS	b. TEMP. RISE	
13. REMARKS 474 C. A. 2. 46	13. UTILITY CONNECTIONS	CAPACITY	
	a. WATER	SIZE	
	b. SEWER	1"	
	c. ELECTRIC	6"	
	d. GAS		
	e. STEAM		
	f. CONDENSATE		
DATE COMPLETED	YOUNGER NUMBER	DESCRIPTION	DESIGNED CAPACITY
8/25		ORIGINAL	FLOOR AREA (Square Feet)
11/43		REMARKS	7057 HNF
			6666 GAT
			8301 INT. 874
			1616 EXT. 874
			APR 4 1951
REAL PROPERTY RECORD - BUILDINGS			9/4/52

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3/31-43	PAR-354		330		TOTALS BROUGHT FORWARD
	PAR-1758				Prepared Triplicat Facilitates Addition to 187
	PAR-826				for use by WASH. & Capitol Bldg.
					AS PER INVENTORY 1/14/47 JHR
					AS PER INVENTORY 3/24/49 JHR
					AS PER INVENTORY 1/14/52 H.R.
MAINTENANCE COSTS					
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

[illegible]

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
4/14/43	Plan 354	IMPROVED TANGY FACILITIES	ADDITION TO 15.9	
	* 1758	FOR USE BY WIAAC & ENLISTED MEN.		
	1 * 826			
	As per inventory @ 12/2/49 @ 2/2/49 @ 1/4/50			APR 4 1951
1950		BU14T-UP ROOF.		42 48/0
			INV 12/20/49	109
				13
		AS PER INVENTORY	JAN 9 1950	31
11 FEB 51	PEB 3 (2) 560-D9	INSTALLATION OF OIL BURNING ELECTRIC OVEN SYSTEM, @ 1000 gal FUEL TANK	Plan # TMA-213	155.276.654
		See Inventory	8 FEB 1952	Includes MAN
2 MAR 1951	249. D-3	CENTRAL EXHAUST SYSTEM INST. 24 Feb Inventory - 3 MAR 1953	5-23F 3.4 PLAN # 1758	Includes MAN UNRECORDED 813200 221.

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		REMARKS		
1/2/62	PLAN 424	EXCESS ENGINEER WORK DONE		
	PLAN 425			
	PLAN 426			
4/1/63	PLAN 430			
1950	DA-28-043 SC-165	2-PLY BUILT-UP		94.88/s
ANN-102	PLAN 4260	PROPOSED APARTMENT		494 S.F. NET
			INV 1470/61 MR.	
			JAN 9 1956	
		AN AIR INTERIOR	JAN 9 1956	
3 Feb 55	AL 62 (SR) 1958-09	4' 11" TUNNELING OF Asphalt Tile	2 FEB 1957	91.60

U. S. GOVERNMENT PRINTING OFFICE: 1947 O - 72899

45

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION POST ENGINEER OFFICE BLDG.	
3. DATE Dec 1950	4. DRAWING NO. 6148-DUAL	5. COST ACCOUNT CODE 3520	6. BUILDING NO. T-167
7. DIMENSIONS a. MAIN BLDG. 18'6" x 15'8" x 14'6"		8. MATERIALS a. FOUNDATION CONCRETE BLOCK b. FLOORS ASPHALT TILE OVERED c. WALLS CONCRETE BLOCK d. ROOF BUILT UP	
9. SPACE HEATING a. SOURCE NAT. GAS b. FUEL OIL - RADIATORS c. HOT WATER FACILITIES YES d. CAPACITY e. TEMP. RISE		10. NO. OF USABLE FLOORS 1	
11. FIRE PROTECTION FACILITIES EXTINGUISHERS		12. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
13. DATE COMPLETED 12/1/50	14. VOUCHER NUMBER	15. DESCRIPTION ORIGINAL BUILDING	16. DESIGNED CAPACITY 1,800 sq. ft.
17. REMARKS REMARKS PAINT STRIKE ROOM As Per Inventory 12/10/49 3/31/49 1/4/50 4/1/51 9/1/52		18. FLOOR AREA (Square Feet) 1,800 sq. ft.	

VD 400 FORM 1 NOV 1945 5-47

46

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
3 MAR 1953	3407-D3	3 WINDOW TYPE AIR COND UNITS INST.		1,200 sq. ft.
		3 CENTRAL TYPE AIR COND UNITS 20 TONS.		10,000 sq. ft.
As Per Inventory 6 MAR 1953				

U.S. GOVERNMENT PRINTING OFFICE: 1947 O-10015

47

1. FACILITY NO. T-173		2. DESIGNATION GEN. STOREHOUSE		3. CATEGORY CODE B 442-70		4. DESIGNED CAPACITY INT. 1,800 sq. ft.		5. TOTAL AREA EXT. 2,000 sq. ft.	
6. UNIT OF MEASURE S.F.		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. OWNED	
11. AIR CONDITIONING a. TYPE b. CAPACITY c. 90 YD AIR COND		12. HEATING a. SOURCE b. FUEL c. HOT WATER FACILITIES d. CAPACITY e. TEMPERATURE RISE f. NO. USABLE FLOORS ONE		13. FIRE PROTECTION a. NUMBER b. TYPE c. FOUNDATION CONCRETE d. FLOOR CONCRETE e. WALLS CORRUGATED STEEL f. ROOF g. SURFACE h. BASE		14. TYPE OF CONSTRUCTION ☐ PERM ☐ SEMI-PERM ☒ TEMP 15. BUILDING DIMENSIONS a. MAIN BLDG. 18' x 100' b. OFFSETS c. WINGS d. BASEMENT e. ATTIC f. TYPE OF CARD ☒ BLDG ☐ MISC STR ☐ UTIL DIST SYS ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		16. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
17. REMARKS FL. Mon. N.E. ROOFING AREA. 26,000 sq. ft.		18. R							

DA FORM 2877 1 NOV 54 REPLACES DA FORMS 8-45, 8-47, 8-48, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 722-37)

CATEGORY CODE **B 442-70** DESIGNATION **GEN STOREHOUSE** FACILITY NO. **T-173** **N-55**

48

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
				\$2,000.00

CATEGORY CODE **B 442-70** DESIGNATION **GEN STOREHOUSE** FACILITY NO. **T-173** **N-55**

49

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION GEN. STOREHOUSE Storage Bldg.	
3. DATE December 1950	4. DRAWING NO.	5. COST ACCOUNT CODE 3520	6. BUILDING NO. T-173
7. DIMENSIONS a. MAIN BLDG. 20' x 10'		8. MATERIALS a. FOUNDATION CONCRETE b. FLOORS CONCRETE c. WALLS CORRUGATED STEEL d. ROOF e. NO. OF USABLE FLOORS 1	
9. SPACE HEATING a. SOURCE NONE b. FUEL NONE c. HOT WATER FACILITIES d. CAPACITY e. TEMP. RISE NONE		10. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
11. FIRE PROTECTION FACILITIES		12. REMARKS ROOFING AREA 26,000	
13. DATE COMPLETED	14. VOUCHER NUMBER	15. DESCRIPTION ORIGINAL BUILDING	16. DESIGNED CAPACITY 1,800 sq. ft.
17. FLOOR AREA (Square Feet) 2,000 INT. 2,000 EXT.			

AS PER INVENTORY APR 4 1951 **N-55**

VD 400 FORM 1 NOV 1945 5-47

50

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
12/1/51	3761	STORAGE BINS	INT. 12,000 sq. ft.	
		AS PER INVENTORY	DEC 28 1954	98
		AS PER INVENTORY	JAN 9 1956	
			9 FEB 1962	

U.S. GOVERNMENT PRINTING OFFICE: 1947 O-10015

DA FORM 2877 1 NOV 64		REF: 1648 D-730-100 REPLACES DA FORMS 5-45, 5-47, 5-49, 5-50, 5-51, AND 5-52, WHICH ARE OBSOLETE.		REAL PROPERTY RECORD (AR 735-37)	
CATEGORY CODE	DESIGNATION			FACILITY NO.	
442-70	GENERAL STOREHOUSE	CARD 2 of 2		T-174	

CATEGORY CODE 442-70	DESIGNATION GENERAL STOREHOUSE CARD 2 of 2	FACILITY NO. T-174
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1. FACILITY NO. T-174		2. DESIGNATION Ben Storehouse		3. CATEGORY CODE 44270		4. DESIGNED CAPACITY Int. 940 S. F.		5. TQIAL AREA 1,000 S. F.	
6. UNIT OF MEASURE S. F.		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. LEASE NO.	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. MAIN BLDG 20' x 50'	
a. TYPE		a. NUMBER		b. PERM ☐ SEMI-PERM ☒ TEMP		a. MAIN BLDG		b. WINGS	
c. CAPACITY		b. TYPE		c. WALLS		d. OFFSETS		e. BASEMENT	
d. HQ WD AIR COND		12. MATERIALS		d. MAIN BLDG		e. WINGS		f. ATTIC	
11. HEATING		a. FOUNDATION Concrete		e. MAIN BLDG		f. WINGS		g. TYPE OF CARD	
a. SOURCE		b. FLOOR Cons. slab on Grade		f. MAIN BLDG		h. WINGS		a. BLDG ☒ WING STR	
b. FUEL		c. ROOF Steel		g. MAIN BLDG		i. WINGS		b. UTLI DIST ☐ RAILROAD	
12. HOT WATER FACILITIES		d. ROOF Steel		h. MAIN BLDG		j. WINGS		c. LAND ☐ SURFACED AREAS	
a. CAPACITY		e. SURFACE		i. MAIN BLDG		k. WINGS			
b. TEMPERATURE RISE		f. BASE		j. MAIN BLDG		l. WINGS			
13. NO. USABLE FLOORS One		14. OTHER MEASUREMENTS		15. REMARKS No Sanitary Facilities Roofing Area 26.00 S.		16. REMARKS			
16. UTILITY CONNECTIONS		17. REMARKS		18. REMARKS		19. REMARKS		20. REMARKS	
a. WATER		a. NUMBER		a. NUMBER		a. NUMBER		a. NUMBER	
b. SEWER		b. TYPE		b. TYPE		b. TYPE		b. TYPE	
c. ELECTRICITY		c. FOUNDATION		c. FOUNDATION		c. FOUNDATION		c. FOUNDATION	
d. GAS		d. ROOF		d. ROOF		d. ROOF		d. ROOF	
e. STEAM		e. SURFACE		e. SURFACE		e. SURFACE		e. SURFACE	
f. GROUNDWATER		f. BASE		f. BASE		f. BASE		f. BASE	

DA FORM 2877
F 97-1382-0-100-001

REPLACES DA FORM 2849, 5-67; 5-62, 5-60, 5-51, AND 5-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AIR 731-37)

22	COST DATA
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[illegible]

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
4/5/48	PLAN #65	FUTURES (WPC) CONVERSION	Cost \$1,400	
	P.C. PUMPS #9	DOMESTIC WAX MAJOR & PLAN #1755		
4/6/48	FE-01-04	Cost 3422.82	HR 1602	CONVERSION FIVE WPC
4/12/41	PLAN #101	WTS. TO BARRACKS BLDG	4/27/41 PLAN 131,	"835 INSTAL
		OF CIRC. PUMPS, REVEL. CEMENT ON HEAT PLANT FLOOR & RETURN PIPING IN BLDGS		
11/9/47	PLAN 278	SENTARY CONFINEMENT CELLS	PLAN #326	WALL PUMPS
4/14/48	PLAN #36	Proposed Conv. Fies in Barracks	4/15/48 PLAN #101	& 2 1/2 WTS.
	PLAN 1768	EXISTING KITCHEN LAYOUT		
	As	Plan 1424-10 4/24/47 @ \$2/44 @ 4/14/50	APR 4 1951	
	PLAN FE 2727 A & B			
	PLAN 1945A			
4/1/51	1095	QUART TIE FLOOR KITCHEN	PLAN 2824	HORIZONTAL TRANS

DATE 6/12/83 KEY 192/24 REAL PROPERTY RECORD

COST ACCT. CODE NO. G10-12 BUILDINGS AND STRUCTURES

POST East MONTGOMERY POST BUILDING NO. 126

DESIGNATION Driveway PLAN NO. G148-125

SITE, MAIN BUILDING 102'x39' s.d. WINGS 24'x45' s.d. BASEMENT Entire Area

HOW HEATED Individual Plant FIRE PROTECTION FACILITIES - TYPE Extinguishers

NO. FLOORS INCLUDING BASEMENT Four (4) HOT WATER - BY CAPACITY Gal. 225 G.P.H.

UTILITIES	CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS	Concrete		
FLOOR	Concrete	1	4"
WALLS	Brick veneer over Tile	1	4"
ROOF	Slate over sheetrock	1	2"
	STRAIM		

REMARKS

BASEMENT AREA = 102'x39' WINGS 24'x45' = 7848 S.F.T.

ROOFING AREA = 145'x50' (Slate)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST: OR VALUE	REMARKS
6-20-27	1031242	405 RM	83,544	111,195.47	ORIGINAL BUILDING
45	FM 121	182		999.00	Heating
Oct 43	NR 361			2,345.00	Installing New Boiler for old
				1400.00	Exterior (W.C.) conversion
					TOTALS CARRIED FORWARD

WAR DEPARTMENT - C.C.R. FORM NO. 427 SEP. 15, 1942

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	\$6 COST OR VALUE	REMARKS
Past	ENGINEER:	PLANS			TOTALS BROUGHT FORWARD
PLAN #9					DOMESTIC HOT WATER
2/14/44	PA-2146			* 3429.1	N.P. 1682 comparison for W-202 Plan
5/18/61 10/27/61	Plan #101 # 131	PA-2146			Alterations to Bapcoke Bldg. Installation of circulating pump & auxiliary equipment on heating plant also return piping in Bldg.
11/2/62	PA-2146	# 326			Selective Confinement Cells Basement Mkt. 2nd Floor ASPER INVENTORY 7/29/67 pmt 11
10/1/62	PA-2146	# 326			Proposed Concrete Floor in Barracks Floor in Barracks 11/2/62
11/2/62	PA-2146	# 326			MAINTENANCE COSTS
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.
1960	1768				EXISTING KITCHEN LAYOUT

DATE 22 December, 1961 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-11
POST F&T Manchester
DESIGNATION N.G.D. Quarters

POST BUILDING NO. 242
PLAN NO. 225-1543

SITE: MAIN BUILDING 20'-0" x 43'-0" WINGS 2'(-0"-5") x 12'-3") + 14'-5" x 2'-0" BASEMENT 80'-0" x 42'-0"
HOW HEATED 2 individual plants FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS _____

MATERIALS:	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS <u>Concrete</u>	WATER	<u>1</u>	<u>1 1/2"</u>
FLOOR <u>Wood</u>	SEWER	<u>1</u>	<u>6"</u>
WALLS <u>Brick</u>	ELECTRIC	<u>1</u>	<u>100X</u>
ROOF <u>Slats on Wood</u>	GAS	<u>1</u>	<u>1 1/2"</u>
	STEAM	<u>-</u>	<u>-</u>

REMARKS
Basement - 40'-0" x 43'-0" + 14'-5" x 2'-0" = 1476 sq ft + 225
Roofing 40'-0" x 43'-0" (slats)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)				REMARKS	
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>5/2/62</u>	<u>N.C.</u>	<u>2 daily</u>	<u>2262 sq ft</u>	<u>\$13,154.27</u>	ORIGINAL BUILDING
					TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEPT. 15, 1942 242 *INCLUDES PROPERTY ORIGINALLY INSTALLED ON 39

[illegible]

5. STATION FORT MONMOUTH N.J.		6. DESIGNATION N.C.O. QUARTERS	
7. DATE 7 JULY 1947	8. DRAWING NO. 625-1549	9. COST ACCOUNT CODE 1351A	10. BUILDING NO. 428
11. DIMENSIONS 30'-2" x 42'-0"	12. MATERIALS a. FOUNDATION CONCRETE b. FLOORS WOOD c. WALLS BRICK d. ROOF SLATE ON WOOD	13. SPACE HEATING a. SOURCE OF HEATING FUEL b. FUEL c. HOT WATER FACILITY d. CAPACITY e. TEMP. RISE	
14. FIRE PROTECTION FACILITIES FIRE EXTINGUISHER	15. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	16. NO. OF USABLE FLOORS 3	17. SIZE 16' x 16'
18. REMARKS Roofing & Heat N. of 100 ft. line			
19. DATE COMPLETED 7/27/50	20. VOUCHER NUMBER 462	21. DESCRIPTION ORIGINAL BUILDING REMARKS AS PER INVENTORY @ 12/10/47	22. DESIGNED CAPACITY 4038 S.Q.F. E. FAMILY
23. FLOOR AREA (Square Feet) 4738 S.Q.F.		24. DATE 10/15/52	
25. SPECIAL RECORDS - BUILDINGS			
26. NO. ADD. FLOOR 0-47		27. NO. 1-3	

[illegible]

DATE 1/15/65 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 410-11 POST BUILDING NO. 244
DESIGNATION FORT MONMOUTH N.J. PLAN NO. 445-1543

SIZE MAIN BUILDING 30'-0" x 42'-0" WINGS 2'-0" x 12'-0" BASEMENT 30'-0" x 42'-0"
HOW HEATED 2 Individual Boilers FIRE PROTECTION FACILITIES TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Three NOT WATER - CAPACITY GALLONS

MATERIALS
FOUNDATIONS Concrete
FLOOR Wood
WALLS Brick
ROOF Slate on Wood

UTILITY CONNECTIONS NUMBER SIZE OR CAP.
WATER 1 1 1/2"
SEWER 1 6"
ELECTRIC 1 100
GAS 1 1 1/2"
STEAM -

REMARKS
Basement - 30'-0" x 42'-0" x 10'-0" x 8" = 10260 cu ft + 3262 = 14122 cu ft
PROVIDED AREA - 244 sq ft (Slate)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
5/22/62	H.R.	2 Family	3262 sq ft	\$14,122.02	ORIGINAL BUILDING
					TOTALS CARRIED FORWARD

WAR DEPARTMENT - D.C.E. FORM NO. 432 SEPT. 19, 1942 244 *INCLUDES PROPERTY ORIGINALLY INSTALLED D-39

DATE COMPLETED REFERENCE DESIGN CAPACITY SQ. FT. FLOOR AREA ABOVE BASEMENT COST OR VALUE REMARKS

3726 D 9/25/50

TOTALS BROUGHT FORWARD
AS PER INVENTORY 4/10/67
AS PER INVENTORY 3/31/60
AS PER INVENTORY 1/17/60

MAINTENANCE COSTS

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.
193-1949	244							

193-1949 244 Building "B"

193-1949 244 Building "B"

1. STATION FORT MONMOUTH, N.J. 2. DESIGNATION F. N.C.O. QUARTERS

3. DATE 7 JULY 1950 4. DRAWING NO. 625-1543 5. COST ACCOUNT CODE 2510 6. BUILDING NO. 244

7. DIMENSIONS 8. MATERIALS 9. SPACE HEATING

a. MAIN BLDG. 30'-0" x 42'-0" b. FOUNDATION CONCRETE c. SPACE HEATING 1. 100%
d. FLOORS WOOD e. FLOOR 2. 100%
f. WINGS 2'-0" x 12'-0" g. WALLS BRICK h. ROOF SLATE OVER WOOD
i. BASEMENT 30'-0" x 42'-0" j. ROOF SLATE OVER WOOD k. TEMP. RISE 100%
l. ADDITIONS 10'-0" x 12'-0" m. NO. OF UNABLE FLOORS 3 n. CAPACITY

10. FIRE PROTECTION FACILITIES 11. UTILITY CONNECTIONS NO. SIZE CAPACITY
a. WATER 1 1 1/2"
b. SEWER 1 6"
c. ELECTRIC 1 100
d. GAS 1 1 1/2"
e. STEAM -

12. REMARKS
Looking after N.C.O. Quarters

DATE COMPLETED 5/22/62 VOUCHER NUMBER H.R. DESCRIPTION ORIGINAL BUILDING 17807 F. FAMILY 4738-30-07
REMARKS AS PER INVENTORY 4/10/67 1/17/60
APR 5 1951 1/15/62

REAL PROPERTY RECORD - BUILDINGS 245 N-39

DATE COMPLETED VOUCHER NUMBER DESCRIPTION DESIGNED CAPACITY FLOOR AREA (Square Feet)

TOTALS BROUGHT FORWARD INV 244/67 H.R.

AS PER INVENTORY JAN 10 1960

1578 (SS) 2438-D' Replaced Coal fired boiler w/ oil fired boiler 2000 sq ft. 1000 gal. fuel tank 1000 sq ft. 6700 sq ft. Cost \$1,575.00
1776 H. 1 (SS) 2438-D' Front Entrance lights 1000 sq ft. 2200 sq ft. Cost \$200.00
1876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
1976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
2976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
3976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
4976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
5976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
6976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
7976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
8976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9176 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9276 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9376 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9476 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9576 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9676 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9776 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9876 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
9976 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00
10076 H. 1 (SS) 2438-D' Replaced coal furnace light 1000 sq ft. 2200 sq ft. Cost \$200.00

DATE 1/15/55 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

POST ACCY. CODE NO. 410-11 POST BUILDING NO. 265
POST Foot Measurement P. PLAN NO. 625-1543
DESIGNATION N.C.O. Quarterm

FT. MAIN BUILDING 26'-0" x 42'-0" WINGS 26'-0" x 12'-0" 26'-5" x 20'-8" BASEMENT 20'-0" x 22'-0"
HV. HEATED 2 Individual Plates FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS

MATERIALS:

	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS <u>Concrete</u>	WATER	<u>1</u>	<u>1 1/2"</u>
ROOF <u>Shak</u>	SEWER	<u>1</u>	<u>6"</u>
WALLS <u>Brick</u>	ELECTRIC	<u>1</u>	<u>110V.</u>
DOOR <u>State over Head</u>	GAS	<u>1</u>	<u>1 1/2"</u>
	STEAM	<u>-</u>	<u>-</u>

REMARKS

Argument - 26'-0" x 42'-0" = 1092'-0" x 20'-8" = 1976 sq. ft. + 3267
ROOFING AREA Shingles (State)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>1/20/55</u>	<u>N.R.</u>	<u>3500 sq. ft.</u>	<u>3262 sq. ft.</u>	<u>\$13,172.27</u>	ORIGINAL BUILDING
			<u>501</u>		

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 15, 1942 265

*INCLUDES PROPERTY ORIGINALLY INSTALLED N.A.

[illegible][illegible]

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	1847 12/15/52 100	
		AS PER INVENTORY	1847 12/15/52 100	18
		AS PER INVENTORY	JAN 10 1953	22
16-74 (SS)	2102-D	Replaces Cast Tined bucket w/ all tined bucket.	Plan - 16-7404	Cast 1/2 575.00
27-50 (SS)		2000 gals. x 12 inches x 12 inches gal. Cast bucket		
16-74 (SS)	2148-D	Front Entrance Lights	Plan - 16-7404	Cast 50.00
15-76 (SS)		Replaces interior light fixtures w/ Modernize Chambers 1949-50.		
15-76 (SS)	2428-D	Install floor entrance lights 4000 ft. 2 1/2" 4000 ft.	6-21 00.00	Plan - 16-7404 + A
15-76 (SS)		Install 15 amp 120 volt duplex outlet		
16-74 (SS)	2429-D	See description warehouse apt 16-74		Cast 20.00
16-74 (SS)		Install 20 amp 120 volt outlet w/ 1" conduit run		
16-74 (SS)		See description warehouse apt 16-74		Cast 20.00
16-74 (SS)		Install 120 volt 1" conduit w/ 1" conduit run		
16-74 (SS)		See description warehouse apt 16-74		Cast 20.00
16-74 (SS)	2777-D	Replaces Cast bucket, 2000 gals. x 12 inches x 12 inches	15 FEB 1953	
20-74 (SS)		As per Inventory		

DATE <u>6/12/24</u>		REAL PROPERTY RECORD	
POST ACCT. CODE NO. <u>610-11</u>		BUILDINGS AND STRUCTURES	
CITY <u>Fort Monmouth</u>		POST-BUILDING NO. <u>247</u>	
SIGNATURE <u>N.C.O. Quarters</u>		PLAN NO. <u>625-2310</u>	
TYPE: MADE BUILDING <u>30 X 42</u> WINGS <u>10 1/2" X 11 1/2" X 10 1/2" X 11 1/2"</u>		BASEMENT <u>NO</u>	
HOW HEATED <u>2 Individual Plants</u>		FIRE PROTECTION FACILITIES - TYPE <u>Electric</u>	
NO. OF FLOORS INCLUDING BASEMENT <u>Three</u>		HOT WATER - CAPACITY GALLONS	
MATERIALS:		UTILITY CONNECTIONS	
FOUNDATIONS <u>Concrete</u>		NUMBER	
FLOOR <u>Wood</u>		SIZE ON PLAN	
WALL <u>Brick</u>		WATER	
ROOF <u>Shake on Wood</u>		SEWER	
		ELECTRIC	
		GAS	
		HEAT	
REMARKS			
<u>Basement - 30' x 42' x 10 1/2' x 11 1/2' = 1470 sq. ft. = 2470 sq. ft. (1470 sq. ft. = 1470 sq. ft.)</u>			
<u>Roofing Area 100' x 110' = 11000 sq. ft.</u>			
ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)			
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	100 SQ. FT. FLOOR AREA
			ADD. BASEMENT
			COST OR VALUE
			REMARKS
			ORIGINAL BUILDING
			TOTALS CARRIED FORWARD

[illegible]

1. LOCATION		2. DESIGNATION	
FORT MONMOUTH		N.C.O. QUARTERS	
3. DATE		4. DRAWING NO.	
7 JULY 1950		625-P510	
5. COST ACCOUNT CODE		6. BUILDING NO.	
3510		242	
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG. 30x42		a. FOUNDATION CONCRETE	
b. GYPSUM		b. FLOORS WOOD	
c. WINES 110-6x17-7-70		c. WALLS BRICK	
d. BASEMENT 30x42x10-6x17-7-70		d. ROOF SLATE OVER WOOD	
e. ADDITIONS 10-6x100-8		e. NO. OF USABLE FLOORS 3	
9. FIRE PROTECTION FACILITIES		10. UTILITY CONNECTIONS	
FIRE EXTINGUISHERS		a. WATER	
		b. SEWER	
		c. ELECTRIC	
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
11. REPAIRS		12. SPACE HEATING	
Rooming Room 21.00/0		a. SOURCE INDIVIDUAL P	
		b. FUEL	
		c. HOT WATER FACILITIES	
		d. CAPACITY	
		e. TEMP. RISE	
		CAPACITY	
DATE COMPLETED		VOUCHER NUMBER	
1/11/50		H.A.	
ORIGINAL BUILDING		DESIGNED CAPACITY	
1-25-50		4585.59-SQ-FT	
REMARKS		P-5-9	
AS PER INVENTORY 01/11/70		0 9/31/70	
APR 5 1951		10/15/52	
REAL PROPERTY RECORD - BUILDINGS			
WD AGO FORM 8-17		248	
		C 38	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	100 126/63 HP	
		AS PER INVENTORY	DEC 28 1954	88
		AS PER INVENTORY	JAN 10 1956	88
12/16/55	2485-D	Front Entrance Lights	Plan-12-2984	Cost \$50.00
12/16/55	2485-D	Replaces exterior Light Fixtures & Medicine Cabinets plus A/C.		
12/16/55	2485-D	Installed rear entrance lights, color A/C	12/16/55	Plan-12-2984 + A
12/16/55	2485-D	Installed 40 amp 250 volt switch & 4" Power Panel		
12/16/55	2485-D	Re-demolish kitchen, replace A/C		Cost \$60.00
12/16/55	2485-D	Replaced Rear kitchen sink & Sinks		
		cc Mr. Dr. Dr. Dr. Dr. Dr.	15 FEB 1956	88

DATE 6/14/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-11
POST Port. Portsmouth
DESIGNATION N.C.O. Quarters

SITE: MAIN BUILDING 30'x46' WING (10'-6"x17'-4") 2nd. 5'-2"x8'-0" BASEMENT 10'-0"x17'-4"
HOW HEATED 2 Individual Plants FIRE PROTECTION FACILITIES Fire Extinguishers
NO. FLOODS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS _____

MATERIALS

FOUNDATIONS	WALLS	ROOF	UTILITY CONNECTIONS	NUMBERS	SIZE OR CAP.
<u>Concrete</u>	<u>Concrete</u>	<u>Wood</u>	WATER	<u>1</u>	<u>1 1/2"</u>
<u>Brick</u>	<u>Brick</u>	<u>Brick</u>	SEWER	<u>1</u>	<u>6"</u>
<u>Stone</u>	<u>Stone</u>	<u>Stone</u>	ELECTRIC	<u>1</u>	<u>110v.</u>
<u>Other</u>	<u>Other</u>	<u>Other</u>	GAS	<u>1</u>	<u>1 1/2"</u>
			STEAM		

REMARKS
Basement = 10'-0"x17'-4" + 10'-0"x22'-0" = 1,276 sq. ft. + 3,260 = 4,536 sq. ft.
ROOFING AREA = 2100 sq. ft. (Gable)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>11/10/34</u>	<u>H.A.</u>	<u>2 Family</u>	<u>2222</u>	<u>585.14</u>	<u>ORIGINAL BUILDING</u>

WAR DEPARTMENT - O.C.E. FORM NO. 420 SEP. 15, 1942 248

TOTALS CARRIED FORWARD _____

*INCLUDES PROPERTY ORIGINALLY INSTALLED. P. 2-2

[illegible][illegible]

DATE COMPLETED		VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
			TOTALS BROUGHT FORWARD	INV 126162 NR.	
			AS PER INVENTORY	DEC 28 1954	83
			AS PER INVENTORY	JAN 10 1955	
14 Apr 55 (55)	21 Mar 55	2428-D	Front Entrance lights	Plm-12" 200W	Cast 20.00
14 Apr 55 (55)	21 Mar 55	2428-D	Apex interior light Fixtures and Medicine Cabinet glass Mir.		
14 Apr 55 (55)	21 Mar 55	2428-D	Back door entrance lights electric	2 1/2" 40 W	Cast 2.50 + 0
14 Apr 55 (55)	21 Mar 55	2428-D	Back 10 Wap 300 watt 24" 40 W 100 W		
14 Apr 55 (55)	21 Mar 55	2428-D	10 domestic 2500 watt 40 W 24" 40 W		Cast 20.00
14 Apr 55 (55)	21 Mar 55	2428-D	Appl. and back window screen		
14 Apr 55 (55)	21 Mar 55	2428-D	per Per correction	15 FEB 1955	

[illegible][illegible]

1. LOCATION FORT MONMOUTH, NJ		2. DESIGNATION N.G.P. QUARTERS	
3. DATE 11/11/1958	4. DRAWING NO. 625-2710	5. COST ACCOUNT CODE 3510	6. BUILDING NO. 251
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG. 30-2842-0	a. FOUNDATION CONCRETE	a. SPACE INDIVIDUAL FLAME	
b. EFFECTS	b. FLOORS WOOD	b. FUEL gas	
c. WINDS 120-6112-500	c. WALLS BRICK	11. HOT WATER FACILITIES	
d. BASEMENTS 50-50-10-50-50	d. ROOF SLATE ON WOOD	a. CAPACITY	
e. ADDITIONS	10. NO. OF USABLE FLOORS 3	b. TEMP. RISE 100°F	
12. FIRE PROTECTION FACILITIES EXTINGUISHER	13. UTILITY CONNECTIONS	NO.	SIZE
	a. WATER	1	1 1/2"
	b. SEWER	1	6"
	c. ELECTRIC	1	1" SINGLE PHASE
	d. GAS	1	1"
	e. STEAM		
	f. CONDENSATE		
14. REMARKS Roofing Area 21,000 sq ft	15. REMARKS IN REMARKS SECTION OF 11/11/58		
DATE COMPLETED	YOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
11/22/58	NR	ORIGINAL BUILDING	4524 - SQ. FT.
		REMARKS	2 FAMILY
		AS PER INVENTORY 12/14/53	4724 - SQ. FT.
REAL PROPERTY RECORD - BUILDINGS			
VO 180 FORM 10-1945		APR 5 1951	
5-47		7-37	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD			144 12/17/50 HZ	
AS PER INVENTORY			DEC 20 1954	J.
AS PER INVENTORY			JAN 10 1956	JH
12-26 Per 1 (50)	2428-D	Front Entrance Lights	44-12-284	Car 30.00
21 Mar 55	2428-D	Replace interior light fixtures & modernize exterior gas A/C.	-	-
12-26 Per 1 (50)	2432-D	Install new entrance light pole 44-12-284	-	Phone 47.50 & A
12-26 Per 1 (50)	2432-D	Install 80 amp wire with outlet & 5' round vent	-	Car 60.00
12-26 Per 1 (50)	2432-D	See domestic depend gas A/C 44-12-284	-	-
12-26 Per 1 (50)	2432-D	Replace Pool pump switches & screen	-	-
12-26 Per 1 (50)	2432-D	as per Inventory	15 FEB 1962	JH

DATE 6/14/34 REAL PROPERTY RECORD
 COST ACCT. CODE NO. 610-11 BUILDINGS AND STRUCTURES
 POST Fort Monmouth POST BUILDING NO. 251
 DESIGNATION N.O.2. Quarters 10-5-14 30'-0" P NASH NO. 225-2510
 TYPE: MAIN BUILDING 30'x42' WINGS 10'-6" 17'-6" 10'-6" 17'-6" BASEMENT 20'-0" 17'-6"
 HEATED 2 Individual Plants FIRE PROTECTION FACILITIES - TYPE extinguishers
 FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS _____
 MATERIALS: _____
 FOUNDATIONS Concrete
 ROOF Wood
 WALL Brick
 FLOOR Slate on Wood
 UTILITY CONNECTIONS: _____ NUMBER _____ DIES OR CAP _____
 WATER _____ 1 _____ 1 1/2"
 SEWER _____ 1 _____ 6"
 ELECTRIC _____ 4 _____ 1 1/2"
 GAS _____
 STREAM _____
 REMARKS:
Basement - 30'-0" x 42'-0" + 10'-6" x 22'-6" = 1476 sq. ft. = 2251
ROOFING AREA - 30' x 42' = 1260
 ORIGINAL CONSTRUCTION AND CHANGES - (ADDITIONS IN BLACK) - DELETIONS (IN RED) -

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
11/17/34	H.A. 2 Family	2	1476	585.00	1476.14

 ORIGINAL BUILDING
 TOTALS CARRIED FORWARD
 WAR DEPARTMENT - O.C.E. FORM NO. 432 - SEP. 15, 1942. 251
 *INCLUDES PROPERTY ORIGINALLY INSTALLED BY U.S.

[illegible]

1. LOCATION EAST MANMOUTH N.J.		2. DESIGNATION D	
3. DATE 12 JULY 1952		4. DRAWING NO. 625-2510	
5. POST ACCOUNT CODE 3510		6. BUILDING NO. 222	
7. DIMENSIONS a. MAIN BLOW 30.0' x 17.0' b. OFFSETS 10.5' x 20.5' c. WINGS 10.5' x 17.0' d. BASINENT 30.0' x 20.5' e. ADDITIONS 10.5' x 20.5'		8. MATERIALS a. FOUNDATION CONCRETE b. FLOORS WOOD c. WALLS BRICK d. ROOF SLATE ON WARE	
9. SPACE HEATING a. SPACE INDIVIDUAL BURNERS b. FUELS OIL c. HOT WATER FACILITIES d. CAPACITY e. TEMP. RISE 100°F		10. NO. OF USABLE FLOORS 3	
11. FIRE PROTECTION FACILITIES FIRE EXTINGUISHERS		12. UTILITY CONNECTIONS a. WATER 12" 1 b. SEWER 12" 1 c. ELECTRIC 1 d. GAS 1 e. STEAM 1 f. CONDENSATE	
13. REMARKS Roofing Added 21.00' 0" SLATE		14. REMARKS SHED PHASE 110.00' x 20.0' 12"	
15. DATE COMPLETED	16. VOUCHER NUMBER	17. DESCRIPTION	18. DESIGNED CAPACITY
19. ORIGINAL BUILDING	20. REMARKS	21. A.E.B. 50.0' x 17.0'	22. A.E.B. 50.0' x 17.0'
23. PER INVENTORY	24. DATE	25. DATE	26. DATE
REAL PROPERTY RECORD - BUILDINGS			

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	1144 146/247 PER	
		AS PER INVENTORY	DE - 2 1956	JK
		AS PER INVENTORY	JAN 10 1956	27
12/27/55		Explosive corded bullet - white lead bullet,		
215/1-55	2408-D	2000 yd. of detonation + 1000 yd. fuel tank	Min - 10" 2254	Cord 1/2 50.00
12/27/55				
215/1-55	2428-D	Fuel Entrance lights	Min - 10" 2254	Cord 1/2 50.00
12/27/55		Explosive entrance light fixtures + detonation		
215/1-55	2432-D	1000 yd. of entrance lights + 1000 yd. fuel tank	Min - 10" 2254	Cord 1/2 50.00
12/27/55		1000 yd. 30 amp 250 volt outlets + 1000 yd. fuel tank		
12/27/55	2432-D	1000 yd. 30 amp 250 volt outlets + 1000 yd. fuel tank		
12/27/55				
12/27/55	2432-D	Explosive fuel tank, switches + service		
12/27/55		as per inventory	15 FEB 1962	JK

DATE 6/14/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

SOFT ACCT. CODE NO. 610-11 PLAN NO. 252
POST Fort Monmouth PLAN NO. 625-2510
DESIGNATION N.B.O. Quarters + 10'-5" x 20'-8"

SITE: MAIN BUILDING 30' x 42' WINGS 15' x 10' 4" + 10' x 10' 4" BASEMENT 10' x 10' 4" x 25' 0"
HOW HEATED Individual Radiators FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS

MATERIALS	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS <u>Concrete</u>	WATER	<u>1</u>	<u>1 1/2"</u>
FLOOR <u>Wood</u>	SEWER	<u>1</u>	<u>6"</u>
WALLS <u>Bricks</u>	ELECTRIC	<u>1</u>	<u>110V</u>
ROOF <u>Shingles on wood</u>	GAS	<u>1</u>	<u>1 1/2"</u>
	STEAM		

REMARKS
Basement - 10'-0" x 25'-0" x 10'-5" x 25'-0" = 1276 sq ft + 2248 sq ft = 4774 sq ft
Parking Area = 2110 sq ft (5 lots)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)					REMARKS
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ADDED/DELETED	COST OR VALUE	
<u>6/10/34</u>	<u>H.A.</u>	<u>15' x 14'</u>	<u>210</u> <u>225</u>	<u>\$ 1126.14</u>	ORIGINAL BUILDING
TOTALS CARRIED FORWARD					

WAR DEPARTMENT - D.C.R. FORM NO. 432 SEP. 15, 1942 252 *INCLUDES PROPERTY ORIGINALLY INSTALLED ON 2

[illegible]

1. STATION FORT MONMOUTH		2. DESIGNATION N.C. QUARTERS	
3. DATE 10 JULY 1950		3. COST ACCOUNT CODE 3510	
4. DRAWING NO.		4. BUILDING NO.	
5. DIMENSIONS 30'-0" x 20'-0"		5. MATERIALS CONCRETE WOOD BRICK SLATE ON WOOD	
6. FOUNDATION CONCRETE		6. SPACE HEATING SINGLE-INDIVIDUAL PLUMB W. FUEL HOT WATER FACILITIES	
7. DOOR/STAIRS 10'-0" x 7'-0" x 8'-0" WINDY 10'-6" x 17'-0" x 8'-0"		7. CAPACITY 100 ±	
8. BASINENT 30'-0" x 20'-0"		8. TEMP. IN USE 100 ± F	
9. ADDITIONS		9. UTILITY CONNECTIONS NO.	
10. FIVE PROTECTION FACILITIES 100 ±		10. W. FUEL 100 ±	
11. REMARKS Rooming Area 21'00" x 10'00"		11. ELECTRICAL 100 ±	
12. DATE COMPLETED 21 JUL 50		12. DESIGN CAPACITY 100 ±	
13. VOUCHER NUMBER 21 JUL 50		13. FLOOR AREA (Square Feet)	
14. ORIGINAL BUILDING 100 ±		15. REMARKS 100 ±	
16. DATE COMPLETED 21 JUL 50		16. DESIGN CAPACITY 100 ±	
17. VOUCHER NUMBER 21 JUL 50		17. FLOOR AREA (Square Feet)	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	INV 142963 MR.	
		AS FEB INVENTORY	DEC 28 1954	J.F.
			JAN 10 1956	W
16 Apr 55	2428-D	Feat Entrance lights	Plan-Pt 2004	Cost \$50.00
21 Mar 55	2428-D	Explosive release light	Explosive release light	
21 Aug 55	2492-D	Instal new entrance lights	Instal new entrance lights	Plan-Pt 2004 v A
16 Apr 55	2428-D	Instal 11 80 amp 200 volt outlet w 4" ground post	Instal 11 80 amp 200 volt outlet w 4" ground post	
16 Apr 55	2428-D	For domestic dryers	For domestic dryers	Cost \$50.00
20 Aug 55	2999-D	Replaced lost keys switches & service		
		as per Inventory	15 FEB 1962	

DATE 6/12/42 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. G10-11
POST Fort. Manzanilla
DESIGNATION N.C.D. Quarters 110-54' x 30'-0" P POST BUILDING NO. 253
NAX NO. 625-2510

1. MAIN BUILDING 30x42 WINGS 10-6' x 17'-4" + 10-6' x 17'-4" BASEMENT 10-6' x 17'-4"
2. HEATED 2 individual plants FIRE PROTECTION FACILITIES - TYPE Extinguishers
3. FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS

MATERIALS:

FOUNDATIONS	CONCRETE	UTILITY CONNECTIONS	NUMBERS	SIZE OR CAP.
FLOOR	WOOD	WATER	1	1/2"
WALLS	BRICK	SEWER	1	6"
ROOF	SLATE ON WOOD	ELECTRIC	1	110 V.
		GAS	1	1/4"
		STEAM		

REMARKS

Basement - 10-6' x 17'-4" = 18-54' x 30'-0" = 182 sq. ft. = 31.2% of 724 sq. ft.
Flooring Area - 71.88 sq. ft. (state) ✓

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA	ADJ. BASEMENT	COST OR VALUE	REMARKS
11/10/42	H/T	2 family	622.2 sq. ft.	182.2 sq. ft.		ORIGINAL BUILDING

TOTALS CARRIED FORWARD

WAR DEPARTMENT - D.C.E. FORM NO. 432 - SEP. 35, 1942 253

TINKLINGS PROPERTY ORIGINALLY INSTALLED

[illegible]

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION NCO QUARTERS	
3. DATE 11/14/1950	4. DRAWING NO. 655-251A	5. COST ACCOUNT CODE 3510	6. BUILDING NO. 25A
7. DIMENSIONS a. MAIN BLDG. 30'-0" x 132'-0" b. OFFSETS 10'-0" x 20'-0" c. WINGS 75'-6" x 17'-4" d. BASEMENT 8'-0" x 120'-0" e. ADDITIONS 7'-0" x 120'-0"	8. MATERIALS a. FOUNDATION CONCRETE b. FLOORS WOOD c. WALLS BRICK d. ROOF SLATE ON WOOD	9. SPACE HEATING a. STEAM b. RADIATING PLANTS c. FUEL SEALED 11. HOT WATER FACILITIES a. CAPACITY b. TEMP. RISE 100°F CAPACITY	
12. FIRE PROTECTION FACILITIES EXTERIOR	13. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	SIZE 4" 12" 1" 1" 1" 1" 1"	
14. REMARKS Roofing Area 2100/sq SLATE	15. COMMENTS NO CONDENSATE WAYS SINGLE PHASE 110-220 (GND)		
DATE COMPLETED 11/15/50	VOUCHER NUMBER NR	DESCRIPTION ORIGINAL BUILDING 4526A	DESIGNED CAPACITY 4524 INT-JAN 2 FAMILY
RE PER INVENTORY		DATE 12/14/50	
DATE 11/15/50		DATE 11/15/50	
REAL PROPERTY RECORD - BUILDINGS			
NO. 880 FORM 1 NOV 1945		5-47	
254		0-37	

[illegible]

DATE 6/14/43 REAL PROPERTY RECORD - BUILDINGS AND STRUCTURES

POST ACCT CODE NO. 610-11 POST BUILDING NO. 254
 POST FORT MAP MONTH PLAN NO. 625-2010
 DESIGNATION N.C.O. Quarters

SIZE MAIN BUILDING 90'x48' WINGS 10'6"X17'4" 10'6"X17'4" BASEMENT 11'x21'x8'
 HOW HEATED Heating Plants FIRE PROTECTION FACILITIES Fire Extinguishers
 NO. FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS

MATERIALS: FOUNDATIONS Concrete FLOOR Wood WALLS Brick ROOF Slate on Wood

UTILITY CONNECTIONS: NUMBER SIZE OR CAP. WATER 1 12" SEWER 1 6" ELECTRIC 1 110V GAS 1 12" STEAM

REMARKS: Basement 30'-0" x 42'-0" + 10'-5" x 20'-0" = 1476.4 sq. ft. + 32.4 sq. ft. = 1508.8 sq. ft. ROOFING AREA - 1100 sq. ft. (Slate)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS ON BACK - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/10/54	H.R.	2241	1476.4	\$ 1476.44	ORIGINAL BUILDING

TOTALS CARRIED FORWARD

WAR DEPARTMENT - G.C.E. FORM NO. 431 SEPT. 15, 1941 254 INCLUDES PROPERTY ORIGINALLY INSTALLED

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3/26/50	9/25/50				TOTALS BROUGHT FORWARD
					AS PER INVENTORY 1/12/47
					AS PER INVENTORY 12/21/49
					AS PER INVENTORY 1/17/50
					AS PER INVENTORY JAN 10 1950

MAINTENANCE COSTS					
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740 - PL. Mod. 2-21-53 - 3M - 3

1. STATION FORT MANMOUTH N.J. 2. DESIGNATION N.C.O. QUARTERS

3. DATE 10 JULY 1950 4. DRAWING NO. 625-2510 5. COST ACCOUNT CODE 8510 6. BUILDING NO. 254

7. DIMENSIONS 8. MATERIALS 9. SPACE HEATING

a. MAIN BLDG. 30'-0" x 42'-0" b. FOUNDATION CONCRETE c. ROOFING SLATE ON WOOD
 d. OFFSETS 10'-5" x 20'-0" e. FLOORS WOOD f. FUEL COAL OIL
 g. WINGS 10'-6" x 17'-4" h. WALLS BRICK i. HOT WATER FACILITIES
 j. BASEMENT 30'-0" x 42'-0" k. ROOF SLATE ON WOOD l. CAPACITY
 m. ADDITIONS 10'-5" x 20'-0" n. NO. OF USABLE FLOORS 3 o. TEMP. RISE 120°F

12. FIRE PROTECTION FACILITIES 13. UTILITY CONNECTIONS

a. WATER 1 12" b. SEWER 1 6" c. ELECTRIC 1 110V d. GAS 1 12" e. STEAM f. CONDENSATE

14. REMARKS: Roofing Area 21,000 sq. ft. SLATE

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1/10/54	H.R.	ORIGINAL BUILDING	2241	1476.4
		REMARKS		

AS PER INVENTORY 1/12/47 1/17/50 1/17/50 1/17/50

REAL PROPERTY RECORD - BUILDINGS

WD AGO FORM 5-47 NOV 1945 255 N-36

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		AS PER INVENTORY		
		AS PER INVENTORY		
		INVENTORY 1/12/47		
		DEC 28 1954		
		JAN 10 1956		
10/15/50	2688-D	Replace Coal fired boiler with new oil fired boiler	2241	1476.4
10/15/50	2688-D	2000 sq. ft. addition to 1200 sq. ft. Coal tank	2241	1476.4
10/15/50	2688-D	Front Entrance lights	2241	1476.4
10/15/50	2688-D	Replace interior light fixtures & Medicine cabinet to glass door	2241	1476.4
10/15/50	2688-D	Install steel entrance lights & glass door	2241	1476.4
10/15/50	2688-D	Install pump & vent outlet to 8" ground vent	2241	1476.4
10/15/50	2688-D	for domestic drainage with vent @ 80.00 ea	2241	1476.4
10/15/50	2688-D	Replace Coal boiler, switches & service	2241	1476.4
		As Per Inventory		
		15 FEB 1962		

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U.S. GOVERNMENT PRINTING OFFICE: 1947 O - 340719

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DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	INV 11/29/52 <i>WJ</i>	
		AS PER INVENTORY	DEC 28 1954	<i>J.</i>
			AS PER INVENTORY	JAN 10 1956
10-76 Proj 2 (SS)				
21 Mar 55 2422-D		Front Entrance lights	Proj 2-2224	Cost 32.00
15-76 Proj 2 (SS)		Replaces interior light fixtures & Medicine cabinets glass doors.		
21 Aug 55 2432-D		Installs new entrance lights also Proj 2-2224		Cost 42.00
10-76 Proj 2 (SS)		Installs 20 amp 250 volt outlet 6.5' above floor		
10 Mar 55 2437-D		For domestic dryer with Proj 2-2224		Cost 20.00
15-76 Proj 2 (SS)				
10 Mar 55 2442-D		Replaces back kitchen sink & service	15 FEB 1956 <i>J.</i>	
		to Proj 2-2224		

DATE: 6/14/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-11 POST BUILDING NO. 256
POST: Fort Monmouth PLAN NO. 623-2510
DESIGNATION: N.C.O. Quarters

SIZE: MAIN BUILDING 30' x 42' - 0" WINDOWS 10' x 17' + 10' x 17' BASEMENT 26' x 42' - 0"
HOW HEATED: 2 Individual Furnaces FIRE PROTECTION FACILITIES: Fire Extinguishers
NO. FLOORS INCLUDING BASEMENT: 2 FLOORS HOT WATER CAPACITY: GALLONS

MATERIALS:
FOUNDATIONS: Concrete
FLOOR: Wood
WALLS: Brick
ROOF: Slate on Wood

UTILITY CONNECTIONS: NUMBER SIZE OR CAP.
WATER: 1 1 1/2"
SEWER: 1 6"
ELECTRIC: 1 110V
GAS: 1 1 1/2"
STEAM:

REMARKS:
Basement - 26' x 42' - 0" + 10' x 5' x 20' x 8' + 16' x 8' + 32' x 4' - 0" 4724 sq. ft.
ROOFING AREA - 26' x 42' (Slate)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/10/34	H.M.	26' x 42'	1624	\$ 15924.41	ORIGINAL BUILDING

TOTALS CARRIED FORWARD

WAR DEPARTMENT - D.C.E. FORM NO. 422 - SEPT. 19, 1942 256 (INCLUDES PROPERTY ORIGINALLY INSTALLED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3/26/43	1/25/50				TOTALS BROUGHT FORWARD
					AS PER INVENTORY 1/26/47
					AS PER INVENTORY 3/21/49
					AS PER INVENTORY 1/17/50

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

1. STATION: Fort Monmouth, N.J. 2. DESIGNATION: P
3. DATE: 12-11-1943 4. DRAWING NO.: 3510 5. COST ACCOUNT CODE: 3510 6. BUILDING NO.: 256

7. DIMENSIONS: a. MAIN BLDG. 30'-0" x 42'-0" b. OFFSETS 12'-0" x 2'-0" c. WINDOWS 10'-0" x 17'-0" + 10'-0" x 17'-0" d. BASEMENT 26'-0" x 42'-0" e. ADDITIONS 10'-0" x 5'-0" + 16'-0" x 8'-0"

8. MATERIALS: a. FOUNDATION CONCRETE b. FLOORS WOOD c. WALLS BRICK d. ROOF SLATE OVER WOOD

9. SPACE HEATING: a. WARMING INDIVIDUAL PLAN b. FUEL GAS c. HOT WATER FACILITIES d. CAPACITY e. TEMP. RISE 120°F

10. NO. OF USABLE FLOORS: 2

11. UTILITY CONNECTIONS: a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE

12. FIRE PROTECTION FACILITIES: EXTINGUISHERS

13. REMARKS: Roofing Area - 2100 sq. ft. SLATE

DATE COMPLETED: 1/10/34 YOUNGER NUMBER: H.M. DESCRIPTION: ORIGINAL BUILDING 26' x 42' DESIGNATED CAPACITY: 1624 FLOOR AREA (Square Feet): 4724.41

REMARKS: AS PER INVENTORY 1/10/34 3/21/49 1/17/50

REAL PROPERTY RECORD - BUILDINGS 10/15/52 1951

WD AGO FORM 5-47 1 NOV 1945 258 0-36

DATE	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
12/1/42	4778	TOTALS BROUGHT FORWARD	INV 12/1/42 H.M.	
		AS PER INVENTORY	JAN 10 1956	
12/1/42	2482-D	Replace coal boiler with oil fired boiler, 100 sq. ft. boiler + 100 gal. oil tank	100-15-1284	Cost \$1525.00
12/1/42	2482-D	Front Entrance lights	100-15-1284	Cost \$20.00
12/1/42	2482-D	Replace interior light fixtures + electric conduits + wires	100-15-1284	Cost \$25.00
12/1/42	2482-D	Install rear entrance lights + electric conduits + wires	100-15-1284	Cost \$25.00
12/1/42	2482-D	Install 80 amp 250 volt outlet + 2" round vent for domestic dryer apt. 2nd floor	100-15-1284	Cost \$60.00
12/1/42	2482-D	Replace coal boiler switches + service	100-15-1284	Cost \$60.00
		AS PER INVENTORY	15 FEB 1952	

258

U.S. GOVERNMENT PRINTING OFFICE: 1947 O-1007

DATE 4/14/43 REAL PROPERTY RECORD - BUILDINGS AND STRUCTURES

POST ACCT. CODE NO. 610-11
ST. Port Monmouth
SIGNATURE N.C.O. Quarters

POST BUILDING NO. 258
PLAN NO. 625-2510

1. MAIN BUILDING 30x42 WHOS 10'6" x 7'4" = 10'6" x 7'4"
HOW HEATED Individual Radiators HAS PROTECTION FACILITIES - 171 extinguishers
NO. FLOORS INCLUDING BASEMENT 2 FLOORS NOT WATER - CAPACITY GALLONS

MATERIALS: FOUNDATIONS Concrete FLOOR Wood WALLS Brick ROOF Slate over Wood

UTILITY CONNECTIONS: NUMBER SIZE OR CAP.
WATER 1 1 1/2"
SEWER 1 4"
ELECTRIC 1 110V
GAS 1 1 1/2"
STEAM

REMARKS: Basement - 10'6" x 7'4" x 10'6" x 7'4" = 10'6" x 7'4" x 10'6" x 7'4"
ROOFING AREA 31,276 (5160)

ORIGINAL CONSTRUCTION AND CHANGE - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/10/42	HA	222	31,276	14,016	

TOTALS BROUGHT FORWARD

WAB DEPARTMENT - O.C. FORM NO. 422 SEP. 13, 1942 252 INCLUDES PROPERTY ORIGINALLY INSTALLED

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3/26/50	9/23/50				TOTALS BROUGHT FORWARD AS PER INVENTORY 1/10/47 AS PER INVENTORY 3/23/49 AS PER INVENTORY 1/17/50

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740-21, 100-5, 24, 13, 13, 13

1. STATION Fort Monmouth, N.J. 2. DESIGNATION Building - 258

3. DATE 10 March 1952 4. DRAWING NO. 610-258, 10, 355 A.B. 5. COST ACCOUNT CODE 3510 - PERM. 6. BUILDING NO. 259

7. DIMENSIONS 10'6" x 7'4" 8. MATERIALS REINFORCED CONCRETE 9. SPACE HEATING GAS - HOT AIR

10. OFFSETS 2-10'0" x 14'0" 11. FLOORS 6-ALLES 12. FUEL GAS - HOT AIR

13. WINGS 11'2" x 10'6" x 7'4" 14. WALLS BRICK & CONG. BL. 15. HOT WATER FACILITIES 171

16. BASEMENT 17. ROOF FLAT 18. CAPACITY 110-220

19. ADDITIONS 20'0" x 20'0" x 12'0" x 12'0" 21. NO. OF USABLE FLOORS ONE 22. TEMP. RISE

23. FIRE PROTECTION FACILITIES 24. UTILITY CONNECTIONS 25. SIZE 26. CAPACITY

27. FIRE EXTINGUISHER 28. WATER 1 3/4" x 1/2" 29. SEWER 1 2-10" x 1-6" T.G. 30. GAS 110-220

31. REMARKS Roof Area 75,770

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
10 March 1952		ORIGINAL BUILDING 20,342.00	213,000 GAL. CAP.	3374 EXT.
11 May 52		CONVERTED TO 6 BUILDING ALLES NEW ALTERNATING & ADDITIONS.	6-ALLES	1737 EXT.
MAY 1952		NEW 4000 ENTRANCE VENTILATOR	AS PER INVENTORY JAN 7 1952	98 EXT.

REAL PROPERTY RECORD - BUILDINGS - 259

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
25 MAR 52	Processed	TOTALS BROUGHT FORWARD		3374 + 1737 + 98 = 5209
		AS PER INVENTORY	JAN 25 1953	12
		AS PER INVENTORY	DEC 28 1954	12
		AS PER INVENTORY	JAN 19 1955	12
		AS PER INVENTORY	JAN 10 1956	12
		15 FEB 1962		12
		TEST (FY 61) ADDITION OF 12' x 12' CONCRETE BLOCK, 2062-DA ADDITIONAL TILE WORKING, FLOOR LIGHT EXT. TO 10' x 10' UNIT HEATER, WITH TYPE "B" CHIMNEY, DA-36-DAGSUSSTIG Color #14, 130 ea		25 MAR 56

1. STATION PORT MONMOUTH, N.J.		2. DESIGNATION C.O. QUARTERS	
3. DATE 5 JULY 1950	3. DRAWING NO. 501 206	3. COST ACCOUNT CODE 3510	3. BUILDING NO. 261
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLM. 25' x 110'	a. FOUNDATION CONCRETE	a. SOURCE SPECIAL PLANT	
b. OFFSETS	b. FLOORS WOOD	b. FUEL OIL	
c. WINDS 200 x 160'	c. WALLS BRICK OVER TWO	c. HOT WATER FACILITIES	
d. BASEMENT 25' x 110'	d. ROOF SLATE ON WOOD	a. CAPACITY 220 Gallon	
e. ADDITIONS	10. NO. OF USABLE FLOORS 3	b. TEMP. RISE 20° F	
12. FIRE PROTECTION FACILITIES EATING QUISHER	13. UTILITY CONNECTIONS	NO.	CAPACITY
	a. WATER	SIZE	
	b. SEWER KL	8"	
	c. ELECTRIC	2 1/2"	
	d. GAS	1" SINGLE PHASE	
	e. STEAM	8"	
	f. CONDENSATE		
14. REMARKS Roofing Area 4100 sq SLATE	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
	DATE 12/1/50 H.P. ORIGINAL BUILDING COST \$5,927.60	7,512 S.F. AT 4 - FAMILY	12,112 S.F. AT
	REMARKS: AS PER INVENTORY 10/14/57 @ 9/2/48 @ 6/12/50		
REAL PROPERTY RECORD - BUILDINGS			
APPROVED FOR 1 NOV 1950		APR 5 - 1951	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
7/4/52	ALON 4763	TOTALS BROUGHT FORWARD		
8/31/52	4779	KITCHEN ALTERATIONS	INVIA 8/30 MR	
		AS PER INVENTORY	08-1-1050	gs
MAY 1953	AD-N(54) 3578-D5	INSTALLED NEW OIL BURNING 200 GAL. STORAGE TANK, PUMP, STOVE, RANGE ETC. SINKETS	PLAN # 6707	2153.3-33
JUN 1953	2200-B	AS PER INVENTORY	JAN 10 1950	W
AUG 1953	2200-C	Replaced Gas fitted hot water heater and 220 gallon oil tank BTU's input water heater and new safety pump, the heater to the gas fired complete heated & Replaced hot water tank	Plan # 3781	Cust # 1006 IT
OCT 1953	2102-D	& Replaced & Replaced Replaced kitchen light fixtures & 40 down bath tub apt 6 G.S.D.	Plan # 6258 D	Cust # 122 32
DEC 1953	2112-E	Installed new entrance lights & per installer change 220 volt boiler fan	116 @ 31.00 ea.	Plan # 6258 A
JAN 1954	2424-D	Change to drain floor & Cold water heater installed water apt 220 @ \$3.00 ea. (see attached water apt 220 @ \$3.00 ea.)	-	Cust # 2P 4
			-	Cust # 66 32

DATE <u>1/15/14</u>		REAL PROPERTY RECORD BUILDINGS AND STRUCTURES	
COST ACCT. CODE NO. <u>600-11</u>		POST BUILDING NO. <u>361</u>	
POST <u>East Alex Mason</u>		P. PLAN NO. <u>225-804</u>	
DESIGNATION <u>600-11</u>			
SIZE MAIN BUILDING <u>28'x18'</u>		WINGS <u>2'x18'</u>	BASEMENT <u>28'x18'</u>
HOW HEATED <u>Individual Floor</u>		FIRE PROTECTION FACILITIES—TYPE	
NO. ROOFS INCLUDING BASEMENT <u>Four</u>		HOT WATER—CAPACITY, GALLONS	
MATERIALS:			
FOUNDATIONS <u>Concrete</u>	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FLOOR <u>Wood</u>	WATER		
WALLS <u>Brick over Tile</u>	SEWER		
ROOF <u>Slate on Wood</u>	ELECTRIC		
	GAS		
	HEAT		
REMARKS			
<u>Revised 28' x 18' = 504 sq. ft. + 216 = 720 sq. ft. PULL SHEET</u> <u>ROOFING AREA = 420 sq. ft. (116)</u>			
ORIGINAL CONSTRUCTION AND CHANGES—ADDITIONS (IN BLACK) —DELETIONS (IN RED)			
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. ROOM AREA ABOVE BASEMENT
			COST OR VALUE
			REMARKS
<u>8/7/90</u>	<u>H.B.</u>	<u>Family</u>	<u>920 sq. ft. \$4,000.00</u>
			<u>1st</u>
			ORIGINAL BUILDING
TOTALS CARRIED FORWARD			

[illegible]

1. LOCATION FORET MONMOUTH N.I.		2. DESIGNATION C. QUARTERS	
3. DATE 6-25-80		5. COST ACCOUNT CODE 5510	
6. DRAWING NO.		8. BUILDING NO. 253	
7. DIMENSIONS a. BAIR. H.W. 20'-0" x 10'-0" b. OFFICE c. HALLS 0'-8" x 1'-6" d. BASEMENT 20'-0" x 110'-0" e. ATTICIONS		9. MATERIALS a. FOUNDATION CONCRETE b. FLOORS WOOD c. WALLS BRICK OVER HOLLOW d. ROOF SLATE OVER WOOD e. NO. OF USABLE FLOORS 3	
10. FIRE PROTECTION FACILITIES EXTINGUISHERS		11. SPACE HEATING a. FUEL INDIVIDUAL PLAN b. HOT WATER FACILITIES c. CAPACITY d. TEMP. REGR. 120° F e. CAPACITY	
12. REMARKS Roofing Rmbr 11.00/4 SLATE		13. UTILITY CONNECTIONS a. GAS 2" b. SEWER 12" c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
DATE COMPLETED 7/7/80	VOUCHER NUMBER KR	DESCRIPTION ORIGINAL BUILDING 100-25, 300-22 REMARKS	DESIGNED CAPACITY 11612-100-22 A FAMILY 12112-300-22
14. SIGNATURE AS PER INVENTORY 10/19/83		15. DATE 7/1/80 APR 5 1981 10/4/83	
REAL PROPERTY RECORD - BUILDING			
VD 480 FORM 1 1-80-1743		5-N7 263 U-43	

[illegible]

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DATE 1/5/04

REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

POST 1587 MANTUAH

DESIGNATION C.O. Quarters

POST BUILDING NO. 263
PLAN NO. 625-806

SITE, MAIN BUILDING 22'-0" x 102'-0" WINGS 2 (8'-0" x 16'-0") BASEMENT 22'-0" x 102'-0"

HOW HEATED Individual Plans FIRE PROTECTION FACILITIES - TYPE Extinguisher

NO. FLOORS INCLUDING BASEMENT Four HOT WATER - CAPACITY GALLONS 54,000

MATERIALS:

FOUNDATIONS	CONCRETE	✓
FLOOR	Wood	
WALLS	Brick over Hollow Tile	✓
ROOF	Shale over Wood	✓

UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
WATER	1	3/4"
SEWER	1	6"
ELECTRIC		110V
GAS	1	2"
STEAM		-

REMARKS 2735

Basement - 22'-0" x 102'-0" = 2244 sq. ft. + 2112 = 12 1/2 Total

ROOFING AREA - 4200 sq. ft. (Shale)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	POST OR VALUE	REMARKS
<u>1/2/10</u>	<u>H.P. Family</u>	<u>9212</u>	<u>54,000</u>	<u>263</u>	ORIGINAL BUILDING

TOTALS CARRIED FORWARD

WAR DEPARTMENT - G.O.E. FORM NO. 432 SEP. 15, 1942

263

* INCLUDES PROPERTY ORIGINALLY INSTALLED -

[illegible]

REAL PROPERTY RECORD - BUILDINGS (SEE F-28-F-2)					
1. INSTALLATION			2. DESIGNATION		
3. DATE		4. DRAWING NUMBER		5. ☐ PERMANENT ☐ TEMPORARY	
				6. BUILDING NUMBER	
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG.		b. FOUNDATION		a. SOURCE	
b. OFFSETS		c. FLOORS		b. FUEL	
c. WINGS		d. WALLS		iii. HOT WATER FACILITIES	
d. BASEMENT		e. ROOF		f. CAPACITY	
e. ADDITIONS		10. NO. OF USABLE FLOORS		g. TEMP. RISE	
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS			
		NUMBER	SIZE	CAPACITY	
		a. WATER			
		b. SEWER			
		c. ELECTRIC			
		d. GAS			
		e. STEAM			
		f. CONDENSATE			
14. REMARKS					
(CONTINUE ON REVERSE SIDE)					

DA FORM 5-47
1 JUN 55

REPLACES WD AGO FORM 5-42, 1 NOV 49, WHICH MAY BE USED.

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
1/5 th 76 (Pent. Cox V)		REPAIRS. DUCTWORK, 1/2" x 1/2" Rigid Vent for domestic dryer appts. 11/22 @ 7 1/2 sq. ea.	-	Cost \$32.00
1/2" x 1/2" (50)	2777-D	1/2" x 1/2" rigid hot water ductwork for domestic washers appts. 11/22 @ 22.00 ea.	-	Cost \$66.00
30 Aug 55		Replaced Panel board switches & service as per Inventory	-	-
			15 FEB 1962	

DATE <u>1/15/95</u>		REAL PROPERTY RECORD BUILDINGS AND STRUCTURES		POST BUILDING NO. <u>264</u>	
COST ACCT. CODE NO. <u>610-11</u>		P		PLAN NO. <u>625-806</u>	
POST <u>East Monmouth</u>					
DESIGNATION <u>C.O. Quartermaster</u>					
SIZE, MAIN BUILDING <u>27'-0" x 100'-0"</u> WINGS <u>2'-0" x 16'-0"</u>		BASEMENT <u>22'-0" x 100'-0"</u>			
HOW HEATED <u>Individual Plant</u>		FIRE PROTECTION FACILITIES <u>Fire Extinguishers</u>			
NO. FLOORS INCLUDING BASEMENT <u>Four</u>		HOT WATER - CAPACITY, GALLONS <u>572 G.P.N.</u>			
MATERIALS:					
FOUNDATIONS <u>Concrete</u>		UTILITY/CONNECTIONS		NUMBER	
FLOOR <u>Wood</u>		WATER		SIZE OR CAP.	
WALLS <u>Brick over Hollow Tile</u>		SEWER		1 2 1/2"	
ROOF <u>Slate over Wood</u>		ELECTRIC		100Y	
		GAS		2"	
		STEAM		"	
REMARKS					
<u>Permitted - 27'-0" x 100'-0" - 4900 sq ft + 421 sq ft 12 1/2</u> <u>Roofing Area - 421 sq ft (Slate)</u>					
ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)					
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>8/5/91</u>	<u>421</u>	<u>421 sq ft</u>	<u>421 sq ft</u>	<u>\$42,380</u>	ORIGINAL BUILDING
					TOTALS CARRIED FORWARD
WAS DEPARTMENT - O.C.F. FORM NO. 432 SEP. 15, 1942 264					
INCLUDES PROPERTY ORIGINALLY INSTALLED					

[illegible]

DATE <u>1/5/42</u>		REAL PROPERTY RECORD BUILDINGS AND STRUCTURES			
COST ACCT. CODE NO. <u>610-11</u>		COST BUILDING NO. <u>265</u>			
COST <u>First Measurement</u>		PLAN NO. <u>645-106</u>			
SIGNATURE <u>G.O. Quastner</u>					
B. MAIN BUILDING <u>28'-0" x 100'-0" WINGS</u>		BASEMENT <u>28'-0" x 100'-0"</u>			
Q. HEATED <u>1 Individual Plant</u>		FIRE PROTECTION FACILITIES—TYPE <u>Extinguishers</u>			
NO. FLOORS INCLUDING BASEMENT <u>Four</u>		HOT WATER—CAPACITY GALLONS			
MATERIALS:					
FOUNDATIONS	<u>Concrete</u>	UTILITY CONNECTIONS	NUMBERS		
FLOOR	<u>Wood</u>	WATER	<u>1" 2 1/2"</u>		
WALLS	<u>Brick over Hollow Tim</u>	SEWER	<u>1" 6"</u>		
ROOF	<u>3/4" over Wood</u>	ELECTRIC	<u>1" 110V</u>		
		GAS	<u>1" 2"</u>		
		STEAM			
REMARKS					
<u>Basement = 28'-0" x 100'-0" correct L₁ + 9216 = 12 1/2</u> <u>APPROX. AREA = 4200 sq. ft.</u>					
ORIGINAL CONSTRUCTION AND CHANGES—ADDITIONS (IN BLACK) — DELETIONS (IN RED)					
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>1/7/42</u>	<u>H.E.</u>	<u>4300 sq. ft.</u>	<u>4212 sq. ft.</u>	<u>\$44,327.10</u>	ORIGINAL BUILDING
			<u>540</u>		
TOTALS CARRIED FORWARD					

[illegible]

1. LOCATION FORT MONMOUTH, N.J.		2. DESIGNATION C.A. QUARTERS	
3. DATE 6 JULY 1970		3. COST ACCOUNT CODE 3510	
4. DRAWING NO. 625-206		6. BUILDING NO. 256	
7. DIMENSIONS		8. SPACE HEATING	
a. MAIN BLDG. 25' x 10' x 0'		a. YES b. INDIVIDUAL PLANS	
c. OFFSETS		c. YES d. PLAN	
e. VAMES PER 0' x 16' x 0'		e. NO f. WATER FACILITIES	
f. BASEMENT 20' x 10' x 0'		f. CAPACITY SEE GPH	
g. ADDITIONS		g. TEMP. NO h. 20' x 10' x 0'	
12. FIRE PROTECTION FACILITIES FIREARMS		i. CAPACITY	
14. REMARKS Roofing Area 47.00 sq SLATE		15. WATER CONNECTIONS a. YES b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
DATE COMPLETED 6/6/70		DESIGNED CAPACITY 11612 INCHES	
VOUCHER NUMBER 11612 INCHES		FLOOR AREA (Square Feet) 4 FAMILY 11612 INCHES	
ORIGINAL BUILDING 11612 INCHES		REMARKS 11612 INCHES	
REMARKS 11612 INCHES		11612 INCHES	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
2/24/52	PLAN #4779	KIT CASE ALTERATIONS		
		AS PER INVENTORY	1/26/52 HR DEC 28 1954	88
12-11 (54)	INSTALLED NEW FIA BURNERS	12-11 (54) INSTALLED NEW FIA BURNERS		
12-11 (54)	357P-D-5	357P-D-5, FIDELITY LTD., BALTIMORE	PLAN #4707	81588.33
		AS PER INVENTORY	JAN 10 1956	79
12-10 (52)	2600-D	Replaced each floor hot water heater w/ new gal. tank 222 gal. w/ gas control w/ hot water heater and air conditioning pump, pump & fan	PLAN #3701	Cost #102678
12-10 (52)	2600-D	INSTALL 2 radiators on each porch of 4 houses each 116" - 101" 5 radiators	PLAN #6754 D	Cost #1,122.88
12-10 (52)	2432-D	Replaced motor Light Motors w/ Radiance	12-10 (52) 2432-D	Cost #1,122.88
12-10 (52)	2432-D	INSTALL new radiance lights 222 gal	12-10 (52) 2432-D	Cost #1,122.88
12-10 (52)	2432-D	INSTALL 24 gal 185 watt duplex outlet fan		Cost #1.28
12-10 (52)	2432-D	INSTALL 24 gal 185 watt duplex outlet fan		Cost #1.28
		INSTALL 24 gal 185 watt duplex outlet fan		Cost #1.28
		INSTALL 24 gal 185 watt duplex outlet fan		Cost #1.28

DATE 1/4/45 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 410-11 POST BUILDING NO. 266
POST FORT MONMOUTH PLAN NO. 625-806
DESIGNATION C.D. Quartermaster

SIZE: MAIN BUILDING 28'-0" x 100'-0" WINGS 2 (8'-0" x 16'-0") BASEMENT 28'-0" x 100'-0"
HOW HEATED 1 Individual Plant FIRE PROTECTION FACILITIES TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT FOUR HOT WATER CAPACITY GALLONS

MATERIALS: FOUNDATIONS Concrete FLOOR Wood WALLS Brick over Hollow Tile ROOF Slate over Wood

UTILITY CONNECTIONS: WATER 1 2" SEWER 1 6" ELECTRIC 1 110V GAS 1 12" STEAM

REMARKS: Basement - 28'-0" x 100'-0" = 2800 sq. ft. + 9218 = 12118 sq. ft.
Paving Area - 4700 sq. ft. (Slate)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
6/16/44	H.C.	2800 sq. ft.	9218 sq. ft.	\$46,756.15	ORIGINAL BUILDING
					TOTALS CARRIED FORWARD

WAF DEPARTMENT - O.C.E. FORM NO. 432 SEPT. 19, 1942 266 *INCLUDES PROPERTY ORIGINALLY INSTALLED U - 4

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3726 D	9/24/50				TOTALS BROUGHT FORWARD
					AS PER INVENTORY 7/10/47
					AS PER INVENTORY 3/31/49
					AS PER INVENTORY 7/17/50

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.
1944	\$46,756.15	\$5.08						
1950								

749 - PL. MOD. - 3-24-43 - 341 - 4

REAL PROPERTY RECORD - BUILDINGS
(SEE 735-7-3)

1. INSTALLATION 2. DESIGNATION
3. DATE 4. DRAWING NUMBER 5. PERMANENT TEMPORARY 6. BUILDING NUMBER

7. DIMENSIONS 8. MATERIALS 9. SPACE HEATING
a. MAIN BLDG. b. FOUNDATION c. SOURCE
d. OFFSETS e. FLOORS f. FUEL
g. WINGS h. WALLS i. HOT WATER FACILITIES
j. BASEMENT k. ROOF l. CAPACITY
m. ADDITIONS n. NO. OF USABLE FLOORS o. TEMP. RISE

12. FIRE PROTECTION FACILITIES 13. UTILITY CONNECTIONS
a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE

14. REMARKS

(CONTINUE ON REVERSE SIDE)

Card

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
15 Feb 1945	2998-1	Replaced floor hard, switches & service		Cost \$2.00
30 Aug 45		Replaced floor hard, switches & service		Cost 66.00
		20 Per Inventory	15 FEB 1952	

266

DRG. 87 8037

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION C.O. QUARTERS	
3. DATE EXHIBIT 1937 685-806	4. DRAWING NO.	5. COST ACCOUNT CODE 3510	6. BUILDING NO. 267
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG. 25' x 11' x 11'	a. FOUNDATION CONCRETE	a. SEWER INDIVIDUAL PLANT	
b. OFFSETS	b. FLOORS WOOD	b. FUEL COAL OIL	
c. WINDS E, S, W, N, E, S	c. WALLS BRICK OVER HALF-TILE	c. HOT WATER FACILITIES	
d. BASEMENT 25' x 11' x 11'	d. ROOF SLATE OVER WOOD	d. CAPACITY 250 GPM	
e. ADDITIONS	e. NO. OF USABLE FLOORS 3	e. TEMP. RISE 70-85°F	
12. FIRE PROTECTION FACILITIES EXTINGUISHERS	13. UTILITY CONNECTIONS	14. CAPACITY	
	a. WATER	a. SIZE	
	b. SEWER R	b. SIZE 4"	
	c. ELECTRIC	c. TYPE SINGLE PHASE 110-220V AC	
	d. GAS	d. TYPE 1"	
	e. STEAM		
	f. CONDENSATE		
15. REMARKS Roofing Area 4100/sq slate		16. REMARKS 11512-INT-300 4-FAMILY 1212-300 10135227	
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
7/4/31	48	ORIGINAL BUILDING	11512-INT-300
		REMARKS	4-FAMILY 1212-300
		AS PER INVENTORY 1944	10135227
REAL PROPERTY RECORD - BUILDINGS			
WD 400-700 5-17		267	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
23/1/62	PLAN # 4779	KITCHEN ALTERATIONS		
		As Per Inventory	10/28/62	
		AS PER INVENTORY	DEC 28 1961	
MAY '58	PE-11(54) 3578-D5	INSTALLED NEW OIL BURNER, N30 CON. STORAGE TANK, TRUNK RADIATOR, FLOOR, ETC. CHARACTER	PLAN # 6707	1588.33
		AS PER INVENTORY	JAN 10 1956	
MAY '58	PE-10(52) 18958	REPLACED COAL FURNACE WITH WATER HEATER WHICH OIL BURNED 220 CON. OIL BURNING UNIT WATER HEATER AND CIRCULATING PUMP COMPLETE	PLAN # 3781	COST 1,028.78
MAY '58	2608-D	Install 4 Radiators on each floor at 4 Radiator and 4 1/2 - Total 8 radiators Replace radiator light fixture & Radiator burner with 1/4 CND.	Plan - PE 6754-D	Cost - 1,120.00
MAY '58	2482-D	Install new entrance lights, 3 on per floor Install 2000 ASD unit outdoor	PE 6752-D	Plan PE 2554-D
MAY '58	2429-D	Install a dryer and 2 wood radiant heat and water connections for domestic washers and 2 1/2 CND	—	Cost - 14.00
				COST \$6.00

130

REAL PROPERTY RECORD - BUILDINGS

(SEE T-5-2)

1. INSTALLATION		2. DESIGNATION	
3. DATE	4. DRAWING NUMBER	5. ☐ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG.	a. FOUNDATION	a. SOURCE	
b. OFFSETS	b. FLOORS	b. FUEL	
c. WINGS	c. WALLS	11. HOT WATER FACILITIES	
d. BASEMENT	d. ROOF	a. CAPACITY	
e. ADDITIONS	10. NO. OF USABLE FLOORS	b. TEMP. RISE	
12. FIRE PROTECTION FACILITIES	13. UTILITY CONNECTIONS		
	NUMBER	SIZE	CAPACITY
a. WATER			
b. SEWER			
c. ELECTRIC			
d. GAS			
e. STEAM			
f. CONDENSATE			
14. REMARKS			

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47

REPLACES WD AGO FORM 5-47, 1 NOV 53, WHICH MAY BE USED.

1

[illegible]

DATE 1/5/65 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-11
POST East Memphis
DESIGNATION C. O. Quarters

POST BUILDING NO. 267
PLAN NO. 625-206

SIZES: MAIN BUILDING 22'-0" x 100'-0" WINGS 2 (1'-0" x 14'-0") BASEMENT 22'-0" x 100'-0"
HOW: WATER 1 Individual Plant FIRE PROTECTION: FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Four HOT WATER - CAPACITY: GALLONS 512 G.B.H.

MATERIALS:

	UTILITY CONNECTIONS	NUMBERS	SIZES OR CAP.
FOUNDATIONS <u>Concrete</u>	WATER	<u>1</u>	<u>2"</u>
FLOOR <u>Wood</u>	SEWER	<u>1</u>	<u>6"</u>
WALLS <u>Brick over Hollow Tile</u>	ELECTRIC	<u>1</u>	<u>110V</u>
ROOF <u>Slate over Wood</u>	GAS	<u>1</u>	<u>1/2"</u>
	TEAM	<u>-</u>	

REMARKS

Basement - 22'-0" x 100'-0" = 2200 sq. ft. + 9214 = 12,117 Total
ROOFING AREA = 47'-0" x 51'-0" (5142)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (TIN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>2/4/62</u>	<u>M.R. Family</u>	<u>942 sq. ft.</u>	<u>442,255.20</u>		ORIGINAL BUILDING
			<u>5142</u>		

WATER DEPARTMENT - D.C.E. TOTAL NO. 432 SEP. 15, 1962 267

INCLUDES PROPERTY ORIGINALLY INSTALLED ON

[illegible]

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION CID BARRIERS	
3. DATE 5 JULY 1940	4. DRAWING NO. 625-806	5. COST ACCOUNT CODE 3510	6. BUILDING NO. 263
7. DIMENSIONS 28'-0" x 10'-0"		8. MATERIALS FOUNDATION CONCRETE FLOORS WOOD WALLS STEEL ANCHOR MASONRY ROOF PLATE OVER WOOD NO. OF USABLE FLOORS 3	9. SPACE HEATING SUBSIDIARY A. FUEL OIL C. HOT WATER FACILITIES D. CAPACITY 250 G. PER HOUR E. TEMP. RISE 100 F.
10. MAIN PLM. NO. 25-116	11. EFFECTS	12. SPECIAL PLANT 1. FUEL	13. NOT WATER FACILITIES
14. RISES 25'-0" x 10'-0"	15. BACKSET 25'-0" x 10'-0"	16. CAPACITY 250 G. PER HOUR	17. TEMP. RISE 100 F.
18. ADDITIONS	19. UTILITY CONNECTIONS A. WATER B. SEWER C. ELECTRIC D. GAS E. STEAM F. CONDENSATE	20. SIZE 25'-0" x 10'-0"	21. CAPACITY 250 G. PER HOUR
22. REMARKS Revised Area 41,000 sq ft SLATE		23. SPECIAL PLANT 1. FUEL	
24. DATE COMPLETED	25. YOUNGER NUMBER	26. DESCRIPTION	27. DESIGNED CAPACITY
28. FLOOR AREA (square feet)	29. REMARKS		
30. REMARKS	31. REMARKS		
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212. REMARKS	213. REMARKS		
214. REMARKS	215. REMARKS		
216. REMARKS	217		

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
22/7/62	PLAN # 4779	KITCHEN ALTERATION 3		
		As Per Inventory	12450	
		AS PER INVENTORY	JUL 28 1964	PS.
MAY 1955	PE-11(64) 3578-05	INSTALLED NEW OIL BURNING, 120 GAL. STORAGE TANK; TRIM STOVE; PLUMB. CONNECTIONS	PLAN #4707	\$1588.33
		AS PER INVENTORY	JAN 10 1956	OK
PAID (MAY) 1 Aug 52	2600-D	Replace Coal fired hot water heater with gas. R20 gal. iron oil stove. Input water heater and air exhausing pump complete.	Plan-TE 3121	Cut #1, 106.7K
PAYD (55) 27 MAY 55	2600-D	Install 2 refrigerators on each front porch & replace and repair toilet in kitchen.	Plan-Pe 6754 D	Cut #1, 123.00
PAID PAID (55) 27 May 55	2600-D	Replace modern light fixture in hallway and new light fixture in kitchen.	66, 00.00	Plan-TE 6754 D
PAID PAID (55) 1 June 55	2600-D	Install new electric range and oven. Install new sink and drain unit in kitchen. Replace old sink and drain unit in bathroom.	-	Cut #1, 10.00
		domestic sewage up to 2 ft. x 4 ft. x 10 ft.		Cut #2, 10.00

REAL PROPERTY RECORD - BUILDINGS <i>(SEE TSS-P-5)</i>																																	
1. INSTALLATION			2. DESIGNATION																														
3. DATE		4. DRAWING NUMBER		5. ☐ PERMANENT ☐ TEMPORARY																													
6. BUILDING NUMBER																																	
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING																													
a. MAIN BLDG.		a. FOUNDATION		a. SOURCE																													
b. OFFSETS		b. FLOORS		b. FUEL																													
c. WINGS		c. WALLS		11. HOT WATER FACILITIES																													
d. BASEMENT		d. ROOF		a. CAPACITY																													
e. ADDITIONS		10. NO. OF USABLE FLOORS		b. TEMP. RISE																													
12. FIRE PROTECTION FACILITIES			13. UTILITY CONNECTIONS <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;"></th> <th style="width: 15%;">NUMBER</th> <th style="width: 30%;">SIZE</th> <th style="width: 25%;">CAPACITY</th> </tr> </thead> <tbody> <tr><td>a. WATER</td><td></td><td></td><td></td></tr> <tr><td>b. SEWER</td><td></td><td></td><td></td></tr> <tr><td>c. ELECTRIC</td><td></td><td></td><td></td></tr> <tr><td>d. GAS</td><td></td><td></td><td></td></tr> <tr><td>e. STEAM</td><td></td><td></td><td></td></tr> <tr><td>f. CONDENSATE</td><td></td><td></td><td></td></tr> </tbody> </table>				NUMBER	SIZE	CAPACITY	a. WATER				b. SEWER				c. ELECTRIC				d. GAS				e. STEAM				f. CONDENSATE			
	NUMBER	SIZE	CAPACITY																														
a. WATER																																	
b. SEWER																																	
c. ELECTRIC																																	
d. GAS																																	
e. STEAM																																	
f. CONDENSATE																																	
14. REMARKS																																	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASIC UNIT FLOOR AREA (Sq. Ft.)
Pk #6 Cont #1 (Revised)		DRAINAGE. REBUILDING Toilet & Bath Vent for domestic sewage with floor @ 4' x 8' ss. Toilet w/ vented hot water heater connections for domestic wastewater with floor @ 8' x 8' ss.	- - -	Cover 39 sq. Cover 66 sq.
76400 (60) 30 Aug 68	2998-D	Replace Panel board switches + service <i>Old Panel Board removed,</i>	-	-
			15 FEB 1962	JL

DATE	1/6/84		REAL PROPERTY RECORD BUILDINGS AND STRUCTURES		
COST ACCT. CODE NO.	610-11		POST BUILDING NO. 268		
POST	FOOT MAXIMUM		P. PLAN NO. 445-806		
DESIGNATION	C.D. QUARTERS		V. 866		
SIZE: MAIN BUILDING 28'-0" x 100'-0" WINGS 2 (8'x16')			BASEMENT 28'-0" x 100'-0"		
HOW HEATED: Individual Floor			FIRE PROTECTION: FACILITIES - TYPE Extinguishers		
NO. FLOORS INCLUDING BASEMENT: Free			HOT WATER - CAPACITY: GALLONS 512 G.P.H.		
MATERIALS:					
FOUNDATIONS	Capehart		UTILITY CONNECTIONS	NUMBER	
FLOOR	Wood		WATER	1	
WALLS	Brick over Yellow Tile		SEWER	1	
ROOF	Slate over Wood		ELECTRIC	100	
			GAS	1	
			STEAM	-	
REMARKS					
Basement - 28'-0" x 100'-0" + 28'-0" x 16' + 9'-1/2' x 12'-0'					
Paving Area - 42'-0" x 12'-0" (Slope)					
ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)					
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
7/5/84	H.R. Family		9712 Sq. Ft.	\$225,530	ORIGINAL BUILDING
			1st		
TOTALS CARRIED FORWARD					
WAR DEPARTMENT - D.C.T. FORM NO. 432			SEP. 13, 1942		268
					*INCLUDES PROPERTY ORIGINALLY INSTALLED U.S.

[illegible]

DATE: 1/5/50 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-11
POST: Fort Monmouth
DESIGNATION: 610. Quartermaster

POST BUILDING NO. 268
P. PLAN NO. 625-806

1. MAIN BUILDING 25'-0" x 100'-0" WINGS 2 (20'-0" x 10'-0") BASEMENT 25'-0" x 100'-0"
2. HEATED Individual Part & FIRE PROTECTION FACILITIES - TYPE Extinguishers
3. FLOORS INCLUDING BASEMENT Four HOT WATER - CAPACITY GALLONS

MATERIALS:
FOUNDATIONS Concrete
FLOOR Wood
WALLS Brick over Hollow Tile
ROOF Slate over Wood

UTILITY CONNECTIONS NUMBER SIZE OR CAP.
WATER
SEWER
ELECTRIC
GAS
STEAM

REMARKS
Basement 25'-0" x 100'-0" sq. ft. 2500 sq. ft. 1211 sq. ft.
ROOFING AREA 4000 sq. ft. (3100)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/5/50	H.R.	2500	2500	16,222.10	ORIGINAL BUILDING

TOTALS CARRIED FORWARD

WAR DEPARTMENT - C.E. FORM NO. 432 SEPT. 15, 1942 269 *INCLUDES PROPERTY ORIGINALLY INSTALLED U-2

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3/26/50	9/25/50				TOTALS BROUGHT FORWARD
					AS PER INVENTORY 1/1/50 1/1/50
					AS PER INVENTORY 3/1/50 1/1/50
					AS PER INVENTORY 1/1/50 1/1/50

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.
5/14/49	20,000.00	8.00						

740-21, Mar. 52-55-56-57

1. STATION Fort Monmouth, N.J.
2. DATE JAN 1951
3. DRAWING NO. 625/116
4. DESIGNATION 610. Quartermaster
5. COST ACCOUNT CODE 3510
6. SETTING NO. 270

7. DIMENSIONS: 25'-0" x 100'-0" WINGS 2 (20'-0" x 10'-0") BASEMENT 25'-0" x 100'-0"

8. MAIN BLM 57' x 169'-8" 1/2
9. OFFSETS
10. WINGS 22'-3" x 38'-3" 1/2
11. BASEMENT 22'-3" x 38'-3" 1/2
12. ADDITIONS

13. FIRE PROTECTION FACILITIES EXTINGUISHERS
14. REMARKS Roof Area 115,000 sq. ft. SLATE

15. UTILITY CONNECTIONS NO. 1 SITE 3" 1/2
16. WATER 6" 1/2
17. SEWER 1 1/2
18. ELECTRIC 1 1/2
19. GAS 1 1/2
20. STEAM 1 1/2
21. CONDENSATE 1 1/2

22. NO. OF HABLE FLOORS 1211
23. TEMP. RISE 2" 1/2

24. FLOOR AREA (Square Feet) 16,222.10

25. DATE COMPLETED 1/5/50
26. VOUCHER NUMBER H.R.
27. DESCRIPTION ORIGINAL BUILDING
28. 16,222.10
29. 1/5/50
30. 1/5/50
31. 1/5/50
32. 1/5/50
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NO. 430 FORM 5-47

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		P.C. Plans 28 Proposed Plans & H.W. HARTING, "29 Proposed Gas Heating, "257 Proposed Plan & H.W. HARTING, "29 Proposed Extension, "291 Proposed Plan & H.W. HARTING, "287, "261, "291, "295 CON. BASEMENT. Plan 1223 (HARTING) CON. STAND.		
		Plan 857, "1770 Existing Kitchen Layout, "1770-A New Layout		
		AS PER INVENTORY 12/10/50 12/10/50 12/10/50		
		PLAN 4774 ENCL. KITCHEN PORCH		
		PROPOSED LOUNGE		
		AS PER INVENTORY 1/1/50 H.R.		
		AS PER INVENTORY 1/1/50 H.R.		
		AS PER INVENTORY 1/1/50 H.R.		

JAN 10 1951

DATE 6/15/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 7-10-11
POST Fort Monmouth
DESIGNATION B. O. Quarters & Club

POST BUILDING NO. 270
PLAN NO. 625-116

SIZE, MAIN BUILDING 37' x 69' x 4' WINGS
HOW HEATED Individual Plans FIRE PROTECTION FACILITIES Fire Extinguishers 2 each
NO. FLOORS INCLUDING BASEMENT 2 1/2 Basement WATER - CAPACITY GALLONS

MATERIALS:
FOUNDATIONS Concrete
FLOOR Wood
WALLS Brick
ROOF Slate on wood

UTILITY CONNECTIONS: NUMBER SIZE OR CAP.
WATER 1 3"
SEWER 1 6"
ELECTRIC 1 710V
GAS 1 2"
STEAM

REMARKS
Basement 22' x 38' x 4' = 3352 sq. ft. = 3352
2nd floor 10' x 69' x 4' = 2796 sq. ft. = 2796
ROOFING AREA - 115' x 70' (Slate)

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>8/7/30</u>	<u>H.R.</u>	<u>1100</u>	<u>3352</u>	<u>\$ 1102.10</u>	ORIGINAL BUILDING
<u>4/24/41</u>	<u>Plan 8767</u>	<u>1100</u>	<u>3352</u>	<u>\$ 1102.10</u>	Proposed Alteration & Addition to Base Bldg as indicated on P.T. 8
<u>1/15/48</u>	<u>Plan 8767</u>	<u>1100</u>	<u>3352</u>	<u>\$ 1102.10</u>	TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 402 SEP. 15, 1941 270 (INCLUDES PROPERTY ORIGINALLY INSTALLED V-2)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>PLAN</u>	<u>ENGINEER</u>	<u>PLAN</u>			TOTALS BROUGHT FORWARD
<u>PLAN</u>	<u>28</u>				Proposed Bldg H.W. H.C.
<u>PLAN</u>	<u>29</u>				" Gas Heating
<u>PLAN</u>	<u>25</u>				" ALT & Add. Back
<u>PLAN</u>	<u>99</u>				AS PER INVENTORY 1/15/41
<u>PLAN</u>	<u>91</u>				AS PER INVENTORY 1/15/41
<u>PLAN</u>	<u>477</u>				AS PER INVENTORY 1/15/41
<u>PLAN</u>	<u>261</u>				AS PER INVENTORY 1/15/41
<u>PLAN</u>	<u>291</u>				Basement Con. Stnd. spec.
<u>PLAN</u>	<u>226</u>				EXISTING KITCHEN LAYOUT
<u>PLAN</u>	<u>857</u>				
<u>PLAN</u>	<u>1770</u>				
<u>PLAN</u>	<u>1770-A</u>				Proposed new layout
<u>270</u>	<u>1/15/41</u>				

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

REAL PROPERTY RECORD - BUILDINGS
(OR 725-2-2)

1. INSTALLATION

2. DESIGNATION

3. DATE

4. DRAWING NUMBER

5. PERMANENT ☐ TEMPORARY ☐

6. BUILDING NUMBER

7. DIMENSIONS

8. MATERIALS

9. SPACE HEATING

10. BASEMENT

11. ADDITIONS

12. FIRE PROTECTION FACILITIES

13. UTILITY CONNECTIONS

14. REMARKS

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47 1 JUN 43 REPLACES WD AGO FORM 5-47, 1 NOV 43, WHICH MAY BE USED.

Card #2

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
<u>10/28/55</u>	<u>2400-D</u>	<u>Refrigeration Piche Miller & Wash R</u>		<u>Cost \$ 1,449.00</u>
<u>20/55</u>	<u>2400-D</u>	<u>Flange circulation local pump</u>		
<u>7/20/58</u>	<u>2935-D</u>	<u>Tile walls & floors, 2nd & 3rd floors, 2nd floor</u>	<u>Plan 8767</u>	<u>\$ 3,761.10</u>
<u>10/25/58</u>	<u>2945-D</u>	<u>Basement floor, 2nd & 3rd floors, 2nd floor</u>	<u>Plan 8767</u>	<u>\$ 8,576.47</u>

270

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION B.O. QUARTERS	
3. DATE Nov 1951	4. DRAWING NO. 625-129	5. COST ACCOUNT CODE 3510	6. BUILDING NO. 271
7. DIMENSIONS 57' x 114' - 6"	8. MATERIALS CONC. FLOORS	9. SPACE HEATING INDV. PLANT	
10. MAIN BLOCK 57' x 114' - 6"	11. FOUNDATION CONC.	12. SMOKE INDV. PLANT	
13. OFFICES	14. FLOORS WOOD	15. PAINT ORANGE	
16. RINGS	17. WALLS BRICK OVER CONCRETE	18. HOT WATER FACILITIES	
19. BASEMENT 24' x 28' - 6"	20. ROOF SLATE OVER WOOD	19. HOT WATER FACILITIES 200 GPM	
21. ADDITIONS	22. NO. OF USABLE FLOORS 2 1/2	20. TEMP. RISE	
23. FIRE PROTECTION FACILITIES	23. UTILITY CORRECTIONS	21. CAPACITY	
EXTRUDED	24. WATER	22. SIZE	
	25. VENT	23. CAPACITY	
	26. ELEVATOR	24. SIZE	
	27. GAS	25. CAPACITY	
	28. STEAM	26. SIZE	
	29. CONDENSATE	27. CAPACITY	
28. REMARKS ROOF AREA 55,000		28. FLOOR AREA (Square Feet)	
SLATE			
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
9/4/51	H.R.	ORIGINAL BUILDING COST 72,625.76	16 B.O.Q.
PLANS 7915 7925		141 11,597	
As Per Inventory @ 12/10/57 @ 3 1/2/62 @ 1 1/2/60		INT 13,610	
		EX 10,522	
		1951 11,700	
		12/15/52 985	
REAL PROPERTY RECORD - BUILDINGS			
VO ADD FORM 5-47 1 NOV 1945			
271			
V-4			

[illegible]

DATE <u>6/15/43</u>	REAL PROPERTY RECORD BUILDINGS AND STRUCTURES	✓			
COST ACCT. CODE NO. <u>610-11</u>					
POST <u>Fort Monmouth</u>		POST BUILDING NO. <u>271</u>			
DESIGNATION <u>B.O. Quarters</u>		PLAN NO. <u>225-129</u>			
SIZ. MAIN BUILDING <u>57' x 114'-6"</u> WINGS		EASEMENT <u>2'-8" x 28'-6"</u>			
HOW HEATED <u>1 Individual Plants</u>	FIRE PROTECTION FACILITIES - TYPE <u>Extinguishers</u>				
NO. FLOORS INCLUDING BASEMENT <u># 2 1/2</u>	WATER - CAPACITY <u>200 G.P.H.</u>				
MATERIALS:	UTILITY CONNECTIONS	NUMBER			
FOUNDATIONS <u>Concrete</u>	WATER	<u>2</u>			
FLOOR <u>Wood</u>	SEWER	<u>2"</u>			
WALLS <u>Brick over Hollow Tile</u>	ELECTRIC	<u>1</u>			
ROOF <u>Slate over wood</u>	GAS	<u>1</u>			
	STEAM	<u>1/2"</u>			
REMARKS					
<u>Basement - 26'-8" x 28'-6" = 761 sq. ft. + 151 sq. ft. = 912 sq. ft.</u> <u>ROOFING AREA - 657 sq. ft. (Slate)</u>					
ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)					
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>5/24/31</u>	<u>H.A.</u>	<u>16,000</u>	<u>15,129 sq. ft.</u>	<u>25,623.36</u>	ORIGINAL BUILDING
	<u>Plan = 225</u>		<u>tot</u>		
	<u>Plan = 225</u>				
TOTALS CARRIED FORWARD					
WAR DEPARTMENT - O.C.E. FORM NO. 423 - SEP. 13, 1942					
271					
*INCLUDES PROPERTY ORIGINALLY INSTALLED ✓					

[illegible]

DATE <u>6/15/43</u>		REAL PROPERTY RECORD	
COST ACCT. CARD NO. <u>610-18</u>		BUILDINGS AND STRUCTURES	
POST <u>Fort Monmouth</u>		PLANT BUILDING NO. <u>275</u>	
DESIGNATION <u>War Dept Theatre</u>		PLANT NO. <u>608-201</u>	
SIZ ^E - MAIN BUILDING <u>100x45</u>		WINGS <u>22x40</u>	BASEMENT
HOW HEATED <u>Individual Radi</u>		FIRE PROTECTION - FACILITIES - TYPE	
NO. FLOORS INCLUDING BASEMENT <u>1, 20' over</u>		HOT WATER - CAPACITY GALLONS <u>79 gal</u>	
MATERIALS	UTILITY CONNECTIONS		
FOUNDATIONS <u>Concrete</u>	WATER		
FLOOR <u>Concrete</u>	SEWER		
WALLS <u>Brick over Sandy Blot</u>	ELECTRIC		
ROOF <u>Slate over Wood</u>	GAS		
	STEAM		
REMARKS			
<u>Roofing Area 8000 sq ft (610)</u>			

[illegible]

1. STATION Fort Monmouth NJ		2. DESIGNATION ELECTRONIC EQUIP ON BATTERY REPAIR	
3. DATE JAN 1951		3. COST ACCOUNT CODE 3510	
4. DRAWING NO. 635-100		5. BUILDING NO. D-276	
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BODY 30' x 266' 9"	a. FOUNDATION CONC.	g. SOURCE NON PLANT	
b. OFFSETS	b. FLOORS ONE	h. FUEL OIL - KEROSENE	
c. WINGS 8' 0" x 40' 0"	c. WALLS BRICK	ii. HOT WATER FACILITIES YES	
d. BASEMENT 7' 8' 38" x 10'	d. ROOF Slate over Wood	A. SAPACIT	
e. ADDITIONS	ld. NO. OF USABLE FLOORS TWO (HALL)	B. TEMP. RISE	
12. FIRE PROTECTION FACILITIES	13. UTILITY CORRECTIONS	CAPACITY	
EXTINGUISHERS	a. WATER	SIZE	
	b. STEAM	1 2"	
	c. ELECTRIC	1 6"	
	d. GAS	230 V	
	e. STEAM		
	f. CONDENSATE		
14. REMARKS Pipe Area 1650 sq ft SLATE			
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
4/6/52 H.R.		ORIGINAL BUILDING	600 LEAVES
PLAN #221			1st 2056
			2nd 2740
			3rd 2740
B. PEE INVENTARY D. WILSON @ 3/1/50 @ 1/1/50		APR 5 1951	
REAL PROPERTY RECORD - BUILDINGS			

[illegible]

209

Spec. C. & M. 649-10

DATE 6/16/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COS. ACCT. CODE NO. 610-1B
POST. Fort Monmouth
POSITION Bakery

POST BUILDING NO. 276
PLAN NO. 649-100

1. MAIN BUILDING 30' x 46' 4" WINDS P-F X 40-4 BASEMENT 7' x 38' 4" x 10'
2. HEATED Individual Plant FIRE PROTECTION FACILITIES - Typical
3. FLOOR INCLUDING BASEMENT NO HOT WATER - CAPACITY GALLONS

MATERIALS	UTILITY CONNECTIONS	NUMBERS	SIZE OR CAP.
FOUNDATIONS <u>Concrete</u>	WATER	<u>1</u>	<u>2"</u>
FLOOR <u>Concrete</u>	SEWER	<u>1</u>	<u>6"</u>
WALLS <u>Brick</u>	ELECTRIC	<u>1</u>	<u>200V</u>
ROOF <u>Slate over wood</u>	GAS		
	STEAM		

REMARKS
Basement = 38' 4" x 10' 0" = 383 sq. ft. + 237 sq. ft. = 620 sq. ft.
ROOFING AREA - 45.5 sq. ft. (slate)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>6/16/43</u>	<u>H.R.</u>	<u>4000 lbs.</u>	<u>383</u>	<u>545</u>	ORIGINAL BUILDING
	<u>Plan # 821</u>				TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 18, 1942 276 INCLUDES PROPERTY ORIGINALLY INSTALLED - 2

[illegible]

1. STATION <i>Fort Monmouth, NJ</i>		2. DESIGNATION <i>Electric</i>	
3. DATE <i>Jan 1951</i>		3. COST ACCOUNT CODE <i>3510</i>	
4. DRAWING NO. <i>422-115</i>		6. BUILDING NO. <i>P-247</i>	
5. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG. <i>40' x 105'</i>	a. FOUNDATION <i>CONC.</i>	a. SOURCE <i>NON PLANT</i>	
b. OFFSETS	b. FLOORS <i>CONC.</i>	b. FUEL <i>OIL - FURNACE</i>	
c. WIND	c. WALLS <i>BRICK</i>	10. HOT WATER FACILITIES <i>YES</i>	
d. BASEMENT <i>40' x 105'</i>	d. ROOF <i>SLATE also HARD</i>	a. CAPACITY <i>55 G.P.H.</i>	
e. ADDITIONS	10. NO. OF USABLE FLOORS <i>THREE</i>	b. TEMP. RISE	
12. FIRE PROTECTION FACILITIES	13. UTILITY CORRECTIONS	CAPACITY	
<i>EXTINGUISHERS</i>	a. WATER	1. <i>6"</i>	
	b. SEWER <i>4"</i>	1. <i>6"</i>	
14. REMARKS	c. ELECTRIC	1. <i>220V</i>	
<i>Roof Area 4000/sq</i>	d. GAS		
<i>SLATE</i>	e. STEAM		
	f. CONDENSATE		
DATE COMPLETED	VOUCHER NUMBER	DESIGNED CAPACITY	FLOOR AREA (SQUARE FEET)
<i>3/6/51 H.R.</i>			<i>44,792</i>
ORIGINAL BUILDING COST <i>33760.00</i>			<i>REPL 1400</i>
<i>Plans 229, 228, 225, 21, 137</i>			<i>EXT. 1400</i>
<i>Commissioner W.H. Kemp, P. B. Pines, John Pines</i>			<i>1,200 sq. feet</i>
REAL PROPERTY RECORD - BUILDINGS			
NO. 100 1004 5-17		7-5	
1 NOV 1945		277	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		Plan # 293, 293A Conn. Control C.M.		
		" # 277 & 1775 New Swellings		
		Pl. Bg. Inventory @ 12/1/61 @ 1/17/62 @ 2/1/62		APR 8 1961
		PLAN 5708 A TON		
		470 EXT. FLOOR PLANS		
		INSTALLATION OF NEW HUNTING SYSTEM & AUTOMATICALLY REG.		
		AS PER INVENTORY		
		AS PER INVENTORY		
		Dec. 28 NOV 1		
		JAN 10 NOV 1		
		75# 24 (75)		
		210/156 177-D		
		Modification to control system		
		As per Inventory		
		15 FEB 1962		
		15 FEB 1962		

DATE	6/16/43	REAL PROPERTY RECORD BUILDINGS AND STRUCTURES	✓		
COST ACCT. CODE NO.	510-10				
POST	Fort Monmouth		POST BUILDING NO. 277		
DESIGNATION	COMMUNAL		PLAN NO. 222-715		
SITE, MAIN BUILDING	401105	WINGS			
HOW HEATED	Individual Plant	FIRE PROTECTION FACILITIES - TYPE	Extinguishers		
NO. FLOORS INCLUDING BASEMENT	Three	NO. WATER - CAPACITY	GALLONS		
MATERIALS		VIBRITY CONNECTIONS	NUMBER		
FOUNDATIONS	Concrete	WATER	1		
FLOOR	Concrete	SEWER	1		
WALLS	Brick	ELECTRIC	220V		
ROOF	Shingle over wood	GAS			
		STEAM			
REMARKS					
Basement 14'-0" x 105'-0" = 1400 sq ft + 1400 = 2800 FLOOR AREA 4000 sq ft (2100)					
ORIGINAL DESCRIPTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)					
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
9/6/43	H.A.	2100 SF	3332	185.15	Original Building
1/1	Plan 97		277		Plan # 222 223A 223B
1-11-43	223				Proposed Electrical, Heating, Gas Company, etc. First of Plans for Addition to Building TOTALS CARRIED FORWARD
WAR DEPARTMENT - D.O.C. FORM NO. 825				SEP 15, 1942	277
				*INCLUDES PROPERTY ORIGINALLY INSTALLED	

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
PLAN	No.				TOTALS BROUGHT FORWARD
	# 293 # 293-A				COMMISSARY AS PER INVENTORY 1/10/67
	Theodore E. Watson				AS PER INVENTORY 1/12/60
	W.H. Plan # 877				New Shelving
	Plan # 877				AS PER INVENTORY 3/31/69
	Plan 1775-				
MAINTENANCE COSTS					
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

1. STATION <i>Fort Monmouth NJ</i>		2. DESIGNATION <i>Fire & Guard House</i>	
3. DATE <i>Jan. 1951</i>		4. GRADING NO. <i>638-165</i>	
5. COST ACCOUNT CODE <i>3510</i>		6. BUILDING NO. <i>P-262</i>	
7. DIMENSIONS <i>20' x 15' x 16' 2"</i>		8. MATERIALS <i>CONCRETE</i>	
9. FOUNDATION <i>CONCRETE</i>		9. SOURCE <i>Individual Plant</i>	
10. FLOORS <i>2</i>		10. FUEL <i>Oil Radiator</i>	
11. WALLS <i>Brick</i>		11. HOT WATER FACILITIES <i>NO</i>	
12. ROOF <i>GATE ON ROOF RAISED</i>		12. CAPACITY <i>140 G.P.H.</i>	
13. NO. OF USABLE FLOORS <i>THREE</i>		13. TEMP. RISE <i>6"</i>	
14. UTILITY CONNECTIONS <i>NO</i>		14. CAPACITY <i>6"</i>	
15. WATER <i>AL</i>		15. SEWER <i>6"</i>	
16. ELECTRIC <i>1</i>		16. GAS <i>1</i>	
17. STEAM <i>1</i>		17. CONDENSATE <i>1</i>	
18. REMARKS <i>Prop. Area 29.80/sq SLATE</i>		19. FLOOR AREA <i>(Square Feet)</i>	
20. DATE COMPLETED <i>1/5/51</i>		21. VOUCHER NUMBER <i>H.P.</i>	
22. DESCRIPTION <i>ORIGINAL BUILDING</i>		23. DESIGNED CAPACITY <i>140 G.P.H.</i>	
24. FLOOR AREA <i>20' x 15' x 16' 2"</i>		25. REMARKS <i>PAID FOR WORK & MAT. TO TOOL ROOM</i>	
26. DATE COMPLETED <i>1/5/51</i>		27. VOUCHER NUMBER <i>EXT 6089</i>	
28. DESCRIPTION <i>PROP. 100 CUB. ROOM ENCL. FOR GUARD HOUSE</i>		29. DESIGNED CAPACITY <i>100 CUB. ROOM</i>	
30. FLOOR AREA <i>100 CUB. ROOM</i>		31. REMARKS <i>REAL PROPERTY RECORD - BUILDINGS</i>	
32. DATE COMPLETED <i>1/5/51</i>		33. VOUCHER NUMBER <i>1011515-2 H.H.</i>	
34. DESCRIPTION <i>PROP. 100 CUB. ROOM</i>		35. REMARKS <i>REAL PROPERTY RECORD - BUILDINGS</i>	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
Plan	#205	Parcuses Room & Hlp		
"	#18	Sewage Disposal System		
		As Per Inventory @ 12/14/57 @ \$91,400 @ 1/17/50		APR 5 1961
		As Per Inventory	12/14/57	
		AS PER INVENTORY	DEC 28 1958	
		AS PER INVENTORY	JAN 10 1956	
1/16/53	PE 65 (54) 560-24	Small amount of oil brought in from Buick for oil change 2,000 gal. Fuel tank	Plan #7792-210	550.65 x 150.00 x 150.00
		as Per Inventory	15 FEB 1962	INSULATION COST
	PE 36 (46) 206-A	INSTALL LIGHT FIXES RECEPTILES CIRCUITS TRANSFORMER		INSULATION COST
		SEALED OIL FILLED SINGLE THOSE GER 3 PMT		INSULATION COST
		DA 36-039 5987664		INSULATION COST

DATE 27 December 1944 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-18 POST BUILDING NO. 282
POST Fort Monmouth PLAN NO. 624-145
DESIGNATION Fire & Guard House

SIZE, MAIN BUILDING 115'0" x 115'0" WINGS 21'0" x 55'0" 21'0" x 55'0" BASEMENT 21'0" x 19'0"
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS 160 G.P.H.

MATERIALS: FOUNDATIONS Concrete UTILITY CONNECTIONS: NUMBER SIZE OR CAP.
FLOOR Concrete WATER 1 2"
WALLS Brick SEWER 1 6"
ROOF Slate on Wood ELECTRIC 2
Steel Trusses GAS
STEAM

REMARKS
Basement - 21'0" x 19'0" 21'0" x 55'0" 21'0" x 55'0"
ROOFING AREA - 72.00 sq. ft. (51.0) sq. ft.

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/5/35	H.R.	115'0" x 115'0"	13,225	144,224.23	ORIGINAL BUILDING
6/17/44	115'0" x 115'0"	13,225	144,224.23	144,224.23	STORAGED AND PAID FOR REPAIRS TO 115'0" x 115'0"

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 422 - SEPT. 18, 1942 282 *INCLUDES PROPERTY ORIGINALLY INSTALLED - 4.5

218

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
PLAN					TOTALS BROUGHT FORWARD
#	106				Cell Room EAST END Guard
#	282				Proposed Add 4 ALF Inhabitant
					AS PER INVENTORY 1/12/41
					AS PER INVENTORY 3/6/49
					AS PER INVENTORY 1/1/50

Swage Disposal System
Plan M-18

MAINTENANCE COSTS

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740 - 171 - 10 - 2 - 25 - 18 - 85 - 11

DATE 6/15/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-18 POST BUILDING NO. 283
POST Fort Monmouth PLAN NO. 624-145
DESIGNATION Squid Laboratory

SIZE, MAIN BUILDING 50'0" x 70'0" WINGS 50'0" x 70'0" BASEMENT 21'0" x 19'0"
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Three HOT WATER - CAPACITY GALLONS 200 G.P.H.

MATERIALS: FOUNDATIONS Concrete UTILITY CONNECTIONS: NUMBER SIZE OR CAP.
FLOOR Concrete WATER 1 6"
WALLS Brick SEWER 2 8"
ROOF Quarry Tile & Builtup ELECTRIC 1 2,000V
GAS
STEAM

REMARKS
Basement - 21'0" x 19'0" 21'0" x 55'0" 21'0" x 55'0"
ROOFING AREA - 318.50 sq. ft. (185.50) sq. ft. (133.00) sq. ft.

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3/1/35	H.R.	50'0" x 70'0"	3,500	22,211.44	ORIGINAL BUILDING
1/4/43	H.R.	50'0" x 70'0"	3,500	22,211.44	Blueprint Vault
4/24/43	H.R.	50'0" x 70'0"	3,500	22,211.44	Blueprint Vault
1/24/43	H.R.	50'0" x 70'0"	3,500	22,211.44	Blueprint Vault

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 422 - SEPT. 18, 1942 283 *INCLUDES PROPERTY ORIGINALLY INSTALLED - 4.5

220

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3/1/47	115'0" x 115'0"	13,225	144,224.23	144,224.23	Alterations & Addition to existing Laboratory 115'0" x 115'0"
#	346				Dry Vault Bldg 115'0" x 115'0"
					AS PER INVENTORY 1/12/41
					Proposed Water pumping
					Light Tunnel 115'0" x 115'0"
					Proposed new Ship West Wing Tunnel as per Plan
					Proposed Add Changes to Roof Const.
					AS PER INVENTORY 1/12/41

MAINTENANCE COSTS

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740 - 171 - 10 - 2 - 25 - 18 - 85 - 11

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. ☐ LEASED ☐ OWNED LEASE NO.	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION
a. TYPE	a. NUMBER			☐ PERM ☐ SEMI-PERM ☐ TEMP
b. CAPACITY	a. TYPE	13. BUILDING DIMENSIONS		
c. 80 TO AIR COND	14. MATERIALS	a. MAIN BLDG		
15. HEATING	a. FOUNDATION	b. OFFSETS		
a. SOURCE	b. FLOOR	c. WINGS		
b. FUEL	c. WALLS	d. BASEMENT		
16. HOT WATER FACILITIES	e. ROOF	e. ATTIC		
a. CAPACITY	f. SURFACE	17. TYPE OF CARD		
b. TEMPERATURE RISE	e. BASE	☐ BLDG ☐ MIXC STR		
18. NO. USABLE FLOORS	19. OTHER MEASUREMENTS	☐ UTIL DIST 876 ☐ RAILROAD		
		☐ LAND ☐ SURFACED AREAS		
20. UTILITY CONNECTIONS			21. REMARKS	
a. WATER	NUMBER	SIZE	CARD # 2	
b. SEWER				
c. ELECTRICITY				
d. GAS				
e. STEAM				
f. CONDENSATE				

DA FORM 2877
1 NOV 64

* GPO : 1965 O-759-638

REPLACES DA FORMS 5-46, 5-47, 5-49, 5-50,
5-51, 5-52, 5-53, 5-54, 5-55, 5-56, 5-57, 5-58, 5-59, 5-60, 5-61, 5-62, 5-63, 5-64, 5-65, 5-66, 5-67, 5-68, 5-69, 5-70, 5-71, 5-72, 5-73, 5-74, 5-75, 5-76, 5-77, 5-78, 5-79, 5-80, 5-81, 5-82, 5-83, 5-84, 5-85, 5-86, 5-87, 5-88, 5-89, 5-90, 5-91, 5-92, 5-93, 5-94, 5-95, 5-96, 5-97, 5-98, 5-99, 5-100, 5-101, 5-102, 5-103, 5-104, 5-105, 5-106, 5-107, 5-108, 5-109, 5-110, 5-111, 5-112, 5-113, 5-114, 5-115, 5-116, 5-117, 5-118, 5-119, 5-120, 5-121, 5-122, 5-123, 5-124, 5-125, 5-126, 5-127, 5-128, 5-129, 5-130, 5-131, 5-132, 5-133, 5-134, 5-135, 5-136, 5-137, 5-138, 5-139, 5-140, 5-141, 5-142, 5-143, 5-144, 5-145, 5-146, 5-147, 5-148, 5-149, 5-150, 5-151, 5-152, 5-153, 5-154, 5-155, 5-156, 5-157, 5-158, 5-159, 5-160, 5-161, 5-162, 5-163, 5-164, 5-165, 5-166, 5-167, 5-168, 5-169, 5-170, 5-171, 5-172, 5-173, 5-174, 5-175, 5-176, 5-177, 5-178, 5-179, 5-180, 5-181, 5-182, 5-183, 5-184, 5-185, 5-186, 5-187, 5-188, 5-189, 5-190, 5-191, 5-192, 5-193, 5-194, 5-195, 5-196, 5-197, 5-198, 5-199, 5-200, 5-201, 5-202, 5-203, 5-204, 5-205, 5-206, 5-207, 5-208, 5-209, 5-210, 5-211, 5-212, 5-213, 5-214, 5-215, 5-216, 5-217, 5-218, 5-219, 5-220, 5-221, 5-222, 5-223, 5-224, 5-225, 5-226, 5-227, 5-228, 5-229, 5-230, 5-231, 5-232, 5-233, 5-234, 5-235, 5-236, 5-237, 5-238, 5-239, 5-240, 5-241, 5-242, 5-243, 5-244, 5-245, 5-246, 5-247, 5-248, 5-249, 5-250, 5-251, 5-252, 5-253, 5-254, 5-255, 5-256, 5-257, 5-258, 5-259, 5-260, 5-261, 5-262, 5-263, 5-264, 5-265, 5-266, 5-267, 5-268, 5-269, 5-270, 5-271, 5-272, 5-273, 5-274, 5-275, 5-276, 5-277, 5-278, 5-279, 5-280, 5-281, 5-282, 5-283, 5-284, 5-285, 5-286, 5-287, 5-288, 5-289, 5-290, 5-291, 5-292, 5-293, 5-294, 5-295, 5-296, 5-297, 5-298, 5-299, 5-300, 5-301, 5-302, 5-303, 5-304, 5-305, 5-306, 5-307, 5-308, 5-309, 5-310, 5-311, 5-312, 5-313, 5-314, 5-315, 5-316, 5-317, 5-318, 5-319, 5-320, 5-321, 5-322, 5-323, 5-324, 5-325, 5-326, 5-327, 5-328, 5-329, 5-330, 5-331, 5-332, 5-333, 5-334, 5-335, 5-336, 5-337, 5-338, 5-339, 5-340, 5-341, 5-342, 5-343, 5-344, 5-345, 5-346, 5-347, 5-348, 5-349, 5-350, 5-351, 5-352, 5-353, 5-354, 5-355, 5-356, 5-357, 5-358, 5-359, 5-360, 5-361, 5-362, 5-363, 5-364, 5-365, 5-366, 5-367, 5-368, 5-369, 5-370, 5-371, 5-372, 5-373, 5-374, 5-375, 5-376, 5-377, 5-378, 5-379, 5-380, 5-381, 5-382, 5-383, 5-384, 5-385, 5-386, 5-387, 5-388, 5-389, 5-390, 5-391, 5-392, 5-393, 5-394, 5-395, 5-396, 5-397, 5-398, 5-399, 5-400, 5-401, 5-402, 5-403, 5-404, 5-405, 5-406, 5-407, 5-408, 5-409, 5-410, 5-411, 5-412, 5-413, 5-414, 5-415, 5-416, 5-417, 5-418, 5-419, 5-420, 5-421, 5-422, 5-423, 5-424, 5-425, 5-426, 5-427, 5-428, 5-429, 5-430, 5-431, 5-432, 5-433, 5-434, 5-435, 5-436, 5-437, 5-438, 5-439, 5-440, 5-441, 5-442, 5-443, 5-444, 5-445, 5-446, 5-447, 5-448, 5-449, 5-450, 5-451, 5-452, 5-453, 5-454, 5-455, 5-456, 5-457, 5-458, 5-459, 5-460, 5-461, 5-462, 5-463, 5-464, 5-465, 5-466, 5-467, 5-468, 5-469, 5-470, 5-471, 5-472, 5-473, 5-474, 5-475, 5-476, 5-477, 5-478, 5-479, 5-480, 5-481, 5-482, 5-483, 5-484, 5-485, 5-486, 5-487, 5-488, 5-489, 5-490, 5-491, 5-492, 5-493, 5-494, 5-495, 5-496, 5-497, 5-498, 5-499, 5-500, 5-501, 5-502, 5-503, 5-504, 5-505, 5-506, 5-507, 5-508, 5-509, 5-510, 5-511, 5-512, 5-513, 5-514, 5-515, 5-516, 5-517, 5-518, 5-519, 5-520, 5-521, 5-522, 5-523, 5-524, 5-525, 5-526, 5-527, 5-528, 5-529, 5-530, 5-531, 5-532, 5-533, 5-534, 5-535, 5-536, 5-537, 5-538, 5-539, 5-540, 5-541, 5-542, 5-543, 5-544, 5-545, 5-546, 5-547, 5-548, 5-549, 5-550, 5-551, 5-552, 5-553, 5-554, 5-555, 5-556, 5-557, 5-558, 5-559, 5-560, 5-561, 5-562, 5-563, 5-564, 5-565, 5-566, 5-567, 5-568, 5-569, 5-570, 5-571, 5-572, 5-573, 5-574, 5-575, 5-576, 5-577, 5-578, 5-579, 5-580, 5-581, 5-582, 5-583, 5-584, 5-585, 5-586, 5-587, 5-588, 5-589, 5-590, 5-591, 5-592, 5-593, 5-594, 5-595, 5-596, 5-597, 5-598, 5-599, 5-600, 5-601, 5-602, 5-603, 5-604, 5-605, 5-606, 5-607, 5-608, 5-609, 5-610, 5-611, 5-612, 5-613, 5-614, 5-615, 5-616, 5-617, 5-618, 5-619, 5-620, 5-621, 5-622, 5-623, 5-624, 5-625, 5-626, 5-627, 5-628, 5-629, 5-630, 5-631, 5-632, 5-633, 5-634, 5-635, 5-636, 5-637, 5-

REAL PROPERTY RECORD
(AR 734-37)

VOUCHER NO.		DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
1716-D1	16 DEC 57		UNDER FLOOR ONE ON RUCKER #10 40V6 TUBE PLAIN # P769 #2	\$16.93	\$5
1716-D1	16 DEC 57		INSTALLATION OF 10 TON AIR COND IN ONE 40 TON COOLING TOWER PLANE # P769 # A 1	\$234.97	\$2
2064-D4	17 JAN 58		INSTALLED FOR AMP & 400 AMP DUC 4" x 4" FEEDERS W/RETRY'S, BREAKER CIRCUIT BREAKING 42 CIRCUIT PANEL BOARDS 2 1/2" x 1 1/2" SURFACE METAL RACKS W/RETRY'S, BREAKER STEEL ENCLOSURE REAR 20 DUSHA PLAIN ENCL 101 TRANSFORMER 200V 1000VA NO. DE 360 39-35C 17660 TYPE NO. 1512-1525 A-1512-1512C 1512-D	\$3485.00	\$5
2126	20 DEC 58		INSTALL 10 TON AIR COND IN 1512-1512C 2ND FLOOR WEST WING WORK INCLUDES CENTRAL CHILLER, CONDENSER PUMP & GLE. PANEL CONTROLS, ALL PLUMBING & ELEC. WORK RETURNED FOR COMPLETE WORK "SYSTEM INVENTORY ADJUSTMENT"	\$18,000.00	\$3
CATEGORY CODE		DESCRIPTION	FACILITY NO.		
5		GEN INST BLDG	283		

3. STATION		2. DESIGNATION	
3. DATE		4. BUILDING NO.	
5. DRAWING NO.		6. COST ACCOUNT CODE	
7. DIMENSIONS		8. SPACE HEATING	
a. MAIN BLDG.		a. SOURCE	
b. OFFSETS		b. FUEL	
c. WINGS		c. HOT WATER FACILITIES	
d. BASEMENT		d. CAPACITY	
e. ADDITIONS		e. TEMP. RISE	
10. FIRE PROTECTION FACILITIES		10. NO. OF USABLE FLOORS	
a. UTILITY CORRECTIONS		b. NO.	
c. WATER		d. CAPACITY	
e. SEWER		e. CAPACITY	
f. ELECTRIC		f. CAPACITY	
g. GAS		g. CAPACITY	
h. STEAM		h. CAPACITY	
i. CONDENSATE		i. CAPACITY	
11. REMARKS		11. REMARKS	
DATE COMPLETED		DESIGNED CAPACITY	
VOUCHER NUMBER		FLOOR AREA (Square Feet)	
ORIGINAL BUILDING			

WD AGO FORK 5-47
1 NOV 1945

REAL PROPERTY RECORD - BUILDINGS

-283-

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
	1069-04	SURFACE METAL ROOFWAY, WALL ROOFING, STEEL EXPOSURE REPAIR OF EXISTING MAIN ENTRANCE IN REAR FORMER ROOM		
		CONTRACT NO. DA-36-259-SC-17660		
		DWG. No. 6 1512-1512A-1512B-1512C-1512D CIRCLES 34, 35		

Card #2

[illegible]

286

SPC 07 0007

REAL PROPERTY RECORD - BUILDINGS (SH 730-P-3)				
1. INSTALLATION		2. DESIGNATION		
3. DATE	4. DRAWING NUMBER	5. ☐ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER	
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING
a. MAIN BLDG.	b. FOUNDATION	a. SOURCE		b. FUEL
c. OFFSETS	b. FLOORS	11. HOT WATER FACILITIES		a. CAPACITY
c. WALLS	d. ROOF	10. NO. OF USABLE FLOORS		b. TEMP. RISE
d. BASEMENT		12. FIRE PROTECTION FACILITIES		
e. ADDITIONS		13. UTILITY CONNECTIONS		
		NUMBER	SIZE	CAPACITY
	a. WATER			
	b. SEWER			
	c. ELECTRIC			
	d. GAS			
	e. STEAM			
	f. CONDENSATE			
14. REMARKS				

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47
1 JUN 99

REPLACES WD AGO FORM 5-47, 1 NOV 49, WHICH MAY BE USED.

1. STATION Foot Mountain, W.V.		2. DESIGNATION OFF M. DEPT. School: D-12	
3. DATE JAN. 1951		4. DRAWING NO. CEN. 112	
5. COST ACCOUNT CODE 3520		6. BUILDING NO. 1-288	
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG. 60' x 24' 2"		a. FOUNDATION: CONC. PIER	
b. OFFICE: 2' x 12' x 12'		b. FLOORS: WOOD & CONC.	
c. CEILING: CONC. PLATE		c. WALLS: WOOD	
d. BASEMENT: CONC. PLATE		d. ROOF: FLAT, BATTING, SHINGLES	
e. ADDITIONS		e. NO. OF USABLE FLOORS: ONE	
9. SPACE HEATING		f. TEMP. RATE	
a. SOURCE: HOOD HEAT		b. PREL: CON. RADIATOR	
c. HOT WATER FACILITIES: YES		d. CAPACITY: 35 GPM	
10. FIRE PROTECTION FACILITIES		11. UTILITY CORRECTIONS	
a. EXTINGUISHER: 1		a. WATER: 1 2"	
b. REMARKS Feet. Area 173.34/1.5		b. SEWER: 1 6" V. 2' x 4' x 4'	
c. REMARKS Feet. FI-D3 - EN-7		c. EXHAUST: 1	
d. GAS: 1		d. STEAM: 1	
e. COORDINATE		e. FLOW AREA (Square Feet)	
12. VOUCHER NUMBER		13. DESCRPTION	
14. VOUCHER NUMBER		15. DESCRPTION	
16. VOUCHER NUMBER		17. DESCRPTION	
18. VOUCHER NUMBER		19. DESCRPTION	
20. VOUCHER NUMBER		21. DESCRPTION	
22. VOUCHER NUMBER		23. DESCRPTION	
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42. VOUCHER NUMBER		43. DESCRPTION	
44. VOUCHER NUMBER		45. DESCRPTION	
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170. VOUCHER NUMBER		171. DESCRPTION	
172. VOUCHER NUMBER		173. DESCRPTION	
174. VOUCHER NUMBER		175. DESCRPTION	
176. VOUCHER NUMBER		177. DESCRPTION	

WD AGO FORM 5-47
1 NOV 1945

T-5-288

7-32

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		As Per Inventory @ 12/14/47 @ 2/14/48	211/12/50	APR 5 1951
		As Per Inventory	10/5/45	
4 AUG 55	434-D6	ALL TO PROVIDE CLASS ROOMS. TSS PLANS NO. 6725A-1 L.M.M.N.	CONTR. No. 47-28 \$25,522-	1943 - 20 - 1944
		AS PER INVENTORY	JAN 10 1955	
		" " "	15 FEB 1962	
		AS PER INVENTORY 15 FEB 1962		

740—Ft. Mon.—3-23-43—SM—PE

[illegible]

[illegible][illegible]

REAL PROPERTY RECORD - BUILDINGS (FOR 733-1-7)																															
1. INSTALLATION Fort Monmouth, N.J.		2. DESIGNATION Battery Test Facilities																													
3. DATE June 1961	4. DRAWING NUMBER 2854, 55, & 56, 7529-8762	5. ☒ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER 004 293																												
7. DIMENSIONS	8. MATERIALS		9. SPACE HEATING																												
a. MAIN BLDG.	a. FOUNDATION		a. SOURCE																												
b. OFFSETS	b. FLOORS		b. FUEL																												
c. WINGS	c. WALLS		11. HOT WATER FACILITIES																												
d. BASEMENT	c. ROOF		a. CAPACITY																												
e. ADDITIONS	10. NO. OF USABLE FLOORS 1		b. TEMP. RISE																												
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS																													
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;"></th> <th style="width: 20%;">NUMBER</th> <th style="width: 10%;">SIZE</th> <th style="width: 10%;">CAPACITY</th> </tr> </thead> <tbody> <tr><td>a. WATER</td><td></td><td></td><td></td></tr> <tr><td>a. SEWER</td><td></td><td></td><td></td></tr> <tr><td>a. ELECTRIC</td><td></td><td></td><td></td></tr> <tr><td>a. GAS</td><td></td><td></td><td></td></tr> <tr><td>a. STEAM</td><td></td><td></td><td></td></tr> <tr><td>f. CONDENSATE</td><td></td><td></td><td></td></tr> </tbody> </table>			NUMBER	SIZE	CAPACITY	a. WATER				a. SEWER				a. ELECTRIC				a. GAS				a. STEAM				f. CONDENSATE					
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a. GAS																															
a. STEAM																															
f. CONDENSATE																															
14. REMARKS Work includes miscellaneous partition removal and installation of new partitions. Floor up gash, install new ceilings, new asphalt tile floor, alteration to heating system and new air conditioning. New illumination. Estimated Cost \$71,500.00																															
(CONTINUE ON REVERSE SIDE)																															

[illegible]

PHYSICAL CONDITION OF BUILDING ELEMENTS				
ELEMENT	DESCRIPTION	COND. MANG. UNIT	REMARKS	
ROOFING	STEEL	✓	Painted	
FLOOR		✓		
COVERING	VAT	✓		
PAINT	Walls & Ceiling	✓		
INTERIOR		✓		
EXTERIOR	Walls & Truss	✓		
STRUCTURE	Steel Frame	✓		
OPTIONING	WALLS AND MODEL MECHANICAL SYSTEMS AIR-CONDITIONING ELECTRICAL SYSTEMS PLUMBING	✓		
NING		✓		
ELECTRICITY	12/168 3 AIRS	✓		
PLUMBING		✓		
INSTALLED EQUIPMENT				

1. FACILITY NO. 8-296		2. DESIGNATION ADMIN DEN FURF		3. CATEGORY CODE 61050		4. DESIGNED CAPACITY 9,910 S.P.		5. TOTAL AREA 9,910 S.P.	
6. UNIT OF MEASURE S. F.		7. DRAWING NO. 7529-5091 thru 5100		8. MAP NO. T-29		9. ☐ LEASED ☐ OWNED LEASE NO.			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS			
a. TYPE Central - Ducted		a. NUMBER 2 00 #		b. ☐ PERM ☐ SEMI-PERM ☐ TEMP					
b. CAPACITY 32 Tons		b. TYPE Local Fire Alarm							
c. SO VO AIR COND 657		12. MATERIALS		a. MAIN BLDG 99' x 60'					
11. HEATING		a. FOUNDATION Conc.		b. OFFSETS					
a. SOURCE WATER PLANT (H-114)		d. FLOOR Steel, Cond Slab		c. WINDOWS					
b. FUEL #2 Oil (STEAM)		e. WALLS Steel		d. BASEMENT					
12. HOT WATER FACILITIES		f. ROOF Steel		e. ATTIC					
a. CAPACITY Boiler		g. SURFACE		13. TYPE OF CARD					
b. TEMPERATURE RISE		h. SASH		a. ☐ MISC BTH					
13. NO. USABLE FLOORS 1		14. OTHER MEASUREMENTS		b. ☐ UTIL DIST. ☐ RAILROAD					
				c. ☐ LAND ☐ SURFACED AREAS					
15. UTILITY CONNECTIONS				21. REMARKS					
a. WATER		NUMBER 1		SIZE 2"		CAPACITY		1. Story sheet metal bldg on steel on grade w/metal stairs, IX A/C system w/a cap of 30,1T, 2" g/c modules above floor supported by pedestals	
b. SEWER		NUMBER 1		SIZE 6"		CAPACITY		**Star sprinkler system - 1 1/2" feed - Disconnected - 2 Roads only computer type floor 37' x 46' - Humidity & Temp. Control	
c. ELECTRICITY		NUMBER 1		SIZE 120/208 3P		CAPACITY 400A		**Alarm Directly Connected To Fire Dept.	
d. GAS									
e. STEAM									
f. CONDENSATE									

DA FORM 2877
GPO 1961 O-573-328

REPLACES DA FORMS 9-48, 9-47, 9-45, 9-40, 9-31, AND 9-30, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD

[illegible]

REAL PROPERTY RECORD - BUILDINGS (SEE 735-7-3)			
1. INSTALLATION Fort Monmouth, N. J.		2. DESIGNATION BOQ Hill Male	
3. DATE	4. DRAWING NUMBER 7529-3981 thru 3998	5. ☒ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER 361
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG 217'x40'x7"	b. FOUNDATION concrete	9. SPACE HEATING	
b. OFFSETS 16'x40'x7"	c. FLOORS asph tile on reinf cond	a. SOURCE Local boiler	b. FUEL oil
c. WINGS	d. WALLS cavity brick & block	11. HOT WATER FACILITIES	
d. BASEMENT	e. ROOF Asph shingles on wood	a. CAPACITY 200 gal	b. TEMP. RISE
e. ADDITIONS	10. NO. OF USABLE FLOORS 3		
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS	
1 - 5 ⁴⁴ CO ₂ extinguisher		a. WATER	NUMBER SIZE CAPACITY
6 2 1/2 gal. S&A		b. SEWER	1 3"
		c. ELECTRIC	1 6"
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
14. REMARKS E37 COST \$47,625.00 ceiling height: 8'			

DA FORM 5-47

REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

REAL PROPERTY RECORD - BUILDINGS (SEE 735-7-3)			
1. INSTALLATION		2. DESIGNATION	
3. DATE	4. DRAWING NUMBER	5. ☐ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG	b. FOUNDATION	9. SPACE HEATING	
b. OFFSETS	c. FLOORS	a. SOURCE	b. FUEL
c. WINGS	d. WALLS	11. HOT WATER FACILITIES	
d. BASEMENT	e. ROOF	a. CAPACITY	b. TEMP. RISE
e. ADDITIONS	10. NO. OF USABLE FLOORS		
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS	
1 - 5 ⁴⁴ CO ₂ extinguisher		a. WATER	NUMBER SIZE CAPACITY
6 2 1/2 gal. S&A		b. SEWER	1 3"
		c. ELECTRIC	1 6"
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
14. REMARKS			

REAL PROPERTY RECORD - BUILDINGS (SEE 735-7-3)			
1. INSTALLATION Fort Monmouth, N. J.		2. DESIGNATION BOQ Hill Male	
3. DATE	4. DRAWING NUMBER 7529-3981 thru 3998	5. ☒ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER 361
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG 217'x40'x7"	b. FOUNDATION concrete	9. SPACE HEATING	
b. OFFSETS 16'x40'x7"	c. FLOORS asph tile on reinf cond	a. SOURCE Local boiler	b. FUEL oil
c. WINGS	d. WALLS cavity brick & block	11. HOT WATER FACILITIES	
d. BASEMENT	e. ROOF Asph shingles on wood	a. CAPACITY 200 gal	b. TEMP. RISE
e. ADDITIONS	10. NO. OF USABLE FLOORS 3		
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS	
1 - 5 ⁴⁴ CO ₂ extinguisher		a. WATER	NUMBER SIZE CAPACITY
6 2 1/2 gal. S&A		b. SEWER	1 3"
		c. ELECTRIC	1 6"
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
14. REMARKS ceiling height: 8'			

DA FORM 5-47

REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

REAL PROPERTY RECORD - BUILDINGS (SEE 735-7-3)			
1. INSTALLATION		2. DESIGNATION	
3. DATE	4. DRAWING NUMBER	5. ☐ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG	b. FOUNDATION	9. SPACE HEATING	
b. OFFSETS	c. FLOORS	a. SOURCE	b. FUEL
c. WINGS	d. WALLS	11. HOT WATER FACILITIES	
d. BASEMENT	e. ROOF	a. CAPACITY	b. TEMP. RISE
e. ADDITIONS	10. NO. OF USABLE FLOORS		
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS	
1 - 5 ⁴⁴ CO ₂ extinguisher		a. WATER	NUMBER SIZE CAPACITY
6 2 1/2 gal. S&A		b. SEWER	1 3"
		c. ELECTRIC	1 6"
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
14. REMARKS			

REAL PROPERTY RECORD - BUILDINGS
(SR 733-1-3)

1. INSTALLATION		2. DESIGNATION	
Fort Monmouth, N.J.		BOQ Mil Male	
3. DATE	4. DRAWING NUMBER	5.	6. BUILDING NUMBER
	7529-3981 thru 3988	(X) PERMANENT ☐ TEMPORARY	602
7. DIMENSIONS	8. MATERIALS	9.	SPACE HEATING
a. MAIN BLDG. 217' x 140' 7"	a. FOUNDATION concrete	a. SOURCE local boiler	
b. OFFSETS 16' x 40' 7"	b. FLOOR Asphalt tile on reinf. conc	a. PURL oil	
c. WINGS	c. WALLS cavity brick & block	11. HOT WATER FACILITIES	
d. BASEMENT	d. ROOF Asphalt shingles on wood	a. CAPACITY 200 gal	
e. ADDITIONS	10. NO. OF USABLE FLOORS 3	b. TRAP SIZE	
12. FIRE PROTECTION FACILITIES	13.	UTILITY CONNECTIONS	CAPACITY
	NUMBER	SIZE	
1 - 5 gal CO2	a. WATER 1		
extinguisher	b. SEWER 1		
6 2 1/2 Gal S&A	c. ELECTRIC		
	d. GAS		
	e. STEAM		
	f. COGENERATE		
14. REMARKS	150' CORNER # 4717, 682		
Ceiling height 8'			

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47
1 JUN 93

REPLACES WD AGO FORM 5-47, 3 NOV 45, WHICH MAY BE USED

27,140

[illegible]

GPO 0 14216

[illegible]

1. FACILITY NO. #364		2. DESIGNATION B.O.Q. M1		3. CATEGORY CODE M-72		4. DESIGNED CAPACITY 300		5. TOTAL AREA 5,280	
6. UNIT OF MEASURE sq ft		7. DRAINAGE 7529		8. MAP NO. 300		9. ☐ LEASED ☒ OWNED		10. ☐ LEASE NO.	
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE <u>Central</u>				a. NUMBER				b. PERM ☐ SEMI-PERM ☐ TEMP ☐	
a. CAPACITY <u>447</u>				b. TYPE				14. BUILDING DIMENSIONS <u>12 x 60</u>	
a. SQ YD AIR COND				15. MATERIALS				a. MAIN BLDG.	
11. HEATING				a. FOUNDATION				b. OFFSETS	
a. SOURCE				a. FLOOR				c. WINGS	
a. FUEL <u>oil</u>				c. WALLS				d. BASEMENT	
12. HOT WATER FACILITIES				c. ROOF				e. ATTIC	
a. CAPACITY				d. SURFACE				15. TYPE OF CARD	
a. TEMPERATURE RISE				e. SASH				a. ☐ LD ☐ MISC RTA	
13. NO. USABLE FLOORS 2				16. OTHER MEASUREMENTS 24 Man				b. ☐ UTIL DIST BY ☐ RAILROAD	
17. UTILITY CONNECTIONS				18. REMARKS				c. ☐ LAND ☐ SURFACE AREAS	
a. NUMBER		b. SIZE		c. CAPACITY		24. Man BQ-2 story wood frame bldg with brick masonry on wood piles-12 rms with kitchenette units consisting of stove, ref, and cabinets, combo hot & chilled water system with fan coil units, total refrig of 14 T. and a heating capacity of 521,700 Btu.			
a. WATER		12310		2" waterline					
a. SEWER		5370		6" sanitary line					
a. ELECTRICITY		300		24 kva p.d. mtd. transformers					
a. GAS									
a. STEAM									
d. CONDENSATE									

DA FORM 2577

© 1961, 1964 & 1970-01

REPLACES DA FORMS 9-60, 9-62, 9-63, 9-67, 9-61, AND 9-63, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD

(AR 738-37)

PHYSICAL CONDITION OF BUILDING ELEMENTS

PHYSICAL CONDITION		CONDITION			REMARKS
ELEMENT	DESCRIPTION	SAT.	MARG.	UNSAT.	
ROOFING	Comp. Shingle	✓			
FLOOR COVERING	Vat & Carpet	✓			
PAINT INTERIOR	Wall - scabing	✓			
PAINT EXTERIOR	wood trim		✓		
STRUCTURE	Masonry	✓			Reinf. conc. slab
AIR CONDITIONING	MAKE AND MODEL SEE Remarks				BTUH RATING
HEATING	MAKE AND MODEL Type "A" X				
ELECTRICITY	VOLTS PHASE AMPS 120/240 3Ø 400	✓			Federal Pacific 4700 Panel Under room 600 w/c 60 AMP 125 600 50 Amps 125 Volts
PLUMBING		✓			
INSTALLED EQUIPMENT					

1. FACILITY NO. 365	2. DESIGNATION QUEST HSE (Camp)	3. CATEGORY CODE 721-40	4. DESIGNED CAPACITY 300 PN	5. TOTAL AREA 33,400
6. UNIT OF MEASURE SF	7. DRAWING NO.	8. MAP NO.	9. ☐ LEASED ☒ OWNED	10. LEASE NO.
11. AIR CONDITIONING a. TYPE Overhead Units b. CAPACITY c. NO TO AIR COND	12. HEATING a. SOURCE Hot Water b. FUEL Natural Gas c. CAPACITY 200 Gal d. TEMPERATURE RISE e. NO. USABLE FLOORS 3	13. FIRE PROTECTION a. NUMBER 14 60 Shutes b. TYPE Sprinkler - V & E c. MATERIALS d. FOUNDATION Wood Piles e. FLOOR Concrete 4" Thick f. WALLS Brick g. ROOF Shingles h. SURFACE i. BASE	14. TYPE OF CONSTRUCTION a. PERM ☒ SEMI-PERM ☐ TEMP ☐ b. BUILDING DIMENSIONS c. MAIN BLDG d. OFFSETS e. WINGS f. BASEMENT g. ATTIC h. TYPE OF CARD i. BLDG ☐ MISG BTH ☐ j. UTIL DIST SYS ☐ RAILROAD ☐ k. LAND ☐ SURFACED AREAS	15. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRICITY d. GAS e. STEAM f. CONDENSATE
16. REMARKS				17. REAL PROPERTY RECORD (AR 133-17)

DA FORM 2877 1 NOV 54 OPO: 1972 G-100 200 REPLACES DA FORMS 8-40, 8-47, 8-48, 8-49, 8-51, AND 8-52, WHICH ARE OBSOLETE.

1. STATION FORT MONMOUTH, N.J.	2. DESIGNATION F M School (Mos)	3. COST ACCOUNT CODE 1350	4. BUILDING NO. T-410
5. DATE 18 JULY 1950	6. DRAWING NO. 700-1165	7. DIMENSIONS 28' x 28' x 10' 6"	8. MATERIALS a. FOUNDATION Concrete Piers & Walls b. FLOORS Wood & Concrete c. WALLS Wood d. ROOF Ball Framing on Wood e. ADDITIONS
9. FIRE PROTECTION FACILITIES EXTINGUISHERS V	10. UTILITY CONNECTIONS a. WATER 1 2" V b. SEWER 1 4" V c. ELECTRIC 1 SINGLE PHASE 110-220V (3-W) d. GAS e. STEAM	11. SPACE HEATING a. TYPE b. CAPACITY c. TEMP. RISE 100° F	12. NO. OF USABLE FLOORS TWO
13. ORIGINAL BUILDING NO. 2800-001-100-2941	14. DESIGNED CAPACITY 4590-100-500	15. FLOOR AREA (Square Feet) 4720-100-500	16. REAL PROPERTY RECORD - BUILDINGS

NO AND FORN 8-47 1 NOV 1945 T-410

275			
DATE	DESCRIPTION	VOUCHER NUMBER	DATE
19 FEB 1952	As Per Inventory		
JAN 10 1956	As Per Inventory		
DEC 28 1954	As Per Inventory		
12/27/52	As Per Inventory		
TOTALS BROUGHT FORWARD			
DESIGNED CAPACITY	DESIGNATION	VOUCHER NUMBER	DATE

DATE 4/26/43				REAL PROPERTY RECORD BUILDINGS AND STRUCTURES			
COST ACCT. CODE NO. 610-20				POST BUILDING NO. T-410			
POST FORT Monmouth, N.J.				PLAN NO. 200-1165			
DESIGNATION FORT Monmouth E.M. School				BASEMENT			
SIZE: MAIN BUILDING 28' x 28' x 10' 6" WOODS				FIRE PROTECTION FACILITIES - TYPE EXTINGUISHERS			
HOW HEATED Individual Plant				NO. FLOORS INCLUDING BASEMENT THREE			
MATERIALS:				UTILITY CONNECTIONS			
FOUNDATIONS Concrete Piers & Walls				WATER 1 2"			
FLOOR Wood & Concrete				SEWER 1 4"			
WALLS Wood				ELECTRIC 1 110-220V			
ROOF Ball Framing on Wood				GAS			
REMARKS				STEAM			
HOODING ADDED 30.19/5							
Camp Rep E.M. 103 E.M. 6							
ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)							
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE GROUND	COST OR VALUE	REMARKS	ORIGINAL BUILDING	
11/24/40	C.P.	43 Men	11,200	\$2,500.00			
3/14/47	Spec. D.M. 6	Contract	11,200	\$2,500.00	Alteration to existing Bldg for E.M. School		
TOTALS BROUGHT FORWARD							

WAR DEPARTMENT - O.C.E. FORM NO. 422 307. 15, 1942 T-410 *INCLUDES PROPERTY ORIGINALLY INSTALLED VV-*

DATE COMPLETED	REFERENCE	DESIGNATED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
					TOTALS BROUGHT FORWARD
					AS PER INVENTORY 12/1/47 <i>from</i>
					36/48 <i>740</i>
					AS PER INVENTORY 1/1/48 <i>740</i>
MAINTENANCE COSTS					
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740-51.100-5-23-43-51-72

ELEMENT	DESCRIPTION	CONDITION	REMARKS
ROOMING	Camp Single	✓	
FLOOR COVERING	Moquette Roll	✓	
INTERIOR PAINT	Walls & Ceiling	✓	
EXTERIOR PAINT	Wall & Ceiling	✓	
STRUCTURE	Wall & Ceiling	✓	
HEATING	Walls & Ceiling	✓	
ELECTRICITY	Walls & Ceiling	✓	
PLUMBING	Walls & Ceiling	✓	
INSTALLED EQUIPMENT	Walls & Ceiling	✓	

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
T-413	Admin Gen Purp	61050	Int. 4590 S. F.	4720 S. F.
6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASED ☐ OWNED ☒	10. LEASE NO.
S. F.	700-1165	W-48		
11. AIR CONDITIONING				
12. FIRE PROTECTION				
13. TYPE OF CONSTRUCTION				
14. BUILDING DIMENSIONS				
15. MAIN FLOOR				
16. OFFSETS				
17. BASEMENT				
18. ATTIC				
19. TYPE OF CARD				
20. MISC STR				
21. UTIL DIST SYS				
22. RAILROAD				
23. SURFACED AREAS				
24. REMARKS				
Roofing Area 32.19 S. ss				

DA FORM 2377 1 NOV 64 REPLACES DA FORMS 2-44, 2-47, 2-49, 2-50, 2-51, AND 2-52, WHICH ARE OBSOLETE.

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
T-413	Admin Gen Purp	61050	Int. 4590 S. F.	Ext. 4720 S. F.
6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASED ☐ OWNED ☒	10. LEASE NO.
S. F.	700-1165	W-48		
11. AIR CONDITIONING				
12. FIRE PROTECTION				
13. TYPE OF CONSTRUCTION				
14. BUILDING DIMENSIONS				
15. MAIN FLOOR				
16. OFFSETS				
17. BASEMENT				
18. ATTIC				
19. TYPE OF CARD				
20. MISC STR				
21. UTIL DIST SYS				
22. RAILROAD				
23. SURFACED AREAS				
24. REMARKS				
Monmouth Area				
Roofing Area 32.19 S. ss				
no canopy				

DA FORM 2377 1 NOV 64 REPLACES DA FORMS 2-44, 2-47, 2-49, 2-50, 2-51, AND 2-52, WHICH ARE OBSOLETE.

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
C.R.	11/26/40	40 - 41 Fluorescent lights		\$8,750.00
	3/68			\$8,750.00
	1968	A. C. Jones Assoc. - Real Property Survey		
46 Do	27 Jan 70	Chg chng to 610-50 as per letter dated 15 Jan 70		\$8,750.00
		From Dir, I&S		

CATEGORY CODE 61050 DESIGNATION Admin Gen Purp 2-41 2-52 FACILITY NO. T-413

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
16078	7/76	Real Property Inventory	\$8,750.00	\$8,750.00
	Apr 78	Security screens installed	\$2880.00	\$11,630.00
	9/80	Carol B. Orleans Real Property Clerk		\$11,630.00
		FC, I&S		

CATEGORY CODE 61050 DESIGNATION ADMIN GEN PURP Card 1 of 2 FACILITY NO. T-413

DATE 6/26/73 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE 610-22 POST BUILDING NO. T-713
POST Fort. Monmouth, N.J. PLAN NO. 700-1165
DESIGNATION Barracks E.M. School

BASEMENT
SIZE MAIN BUILDING 29-6X80 WINDY
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 555 P.H.

MATERIALS:
FOUNDATIONS Concrete Piers & Walls
FLOOR Wood & Concrete
WALLS Wood
ROOF Roll Roofing on Wood 32.19/s
(No Canopy)

REMARKS
Roofing Area - Roll to 53.
Canopy Front Not Built

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
					ORIGINAL BUILDING
11/26/50	Spec. D.E.C.	63 Men	1500 INT	\$87500 cost	
3/15/47	222-323	entire	1500-2700	3350	Alteration to existing Bldg. for E.M. School
					TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 431 SEP. 15, 1942 F.413
*INCLUDES PROPERTY ORIGINALLY INSTALLED W-4

[illegible]

1. FACILITY NO. F-414		2. DESIGNATION GEN. INST. Bldg		3. CATEGORY CODE R-17120		4. DESIGNED CAPACITY INT. 4590 #		5. TOTAL AREA EAT. 4720 #	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 700-1165		8. MAP NO.		9. LEASED ☒ OWNED ☐		10. LEASE NO.	
11. AIR CONDITIONING				12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION			
a. TYPE				a. NUMBER		☐ PERM ☐ SEMI-PERM ☐ TEMP			
b. CAPACITY				b. TYPE <u>EXTINGUISHERS</u>		14. BUILDING DIMENSIONS			
c. SO TO AIR COND:				15. DETAILS		a. MAIN BLDG <u>SP-3 10'-0"</u>			
11. HEATING				17. a. FOUNDATION <u>CONC. PIERS</u>		b. OFFSETS			
a. SOURCE <u>KNOW PLANT</u>				b. FLOOR <u>WOOD & CONC.</u>		c. WINGS			
b. FUEL <u>OIL NOT AIR</u>				c. WALLS <u>WOOD FRAME</u>		d. BASEMENT			
12. HOT WATER FACILITY				d. ROOF <u>ASPHALT SHINGLES OF WOOD</u>		e. ATTIC			
a. CAPACITY <u>50 G.P.H.</u>				f. SURFACE		15. TYPE OF CARO			
b. THERMAL TUNE NISS <u>100</u>				f. BASE		☐ BLDG ☐ MISG STR ☐ UTIL DIST YTS ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
13. NO. USABLE FLOORS <u>TWO</u>		14. OTHER MEASUREMENTS		16. REMARKS					
15. UTILITY CONNECTIONS				Ft. MoH. N.Y. Comp R.P. File-1- Dr. 3-ENV. 5 SPEC. DE. 6 ROOFING AREA 30,14 & 46 Conqy					
NUMBER		CAPACITY							
a. WATER		SIZE							
b. SEWER		SIZE							
c. ELECTRICITY		SINGLE PHASE 110-220 (3W)							
d. GAS									
e. STEAM				REAL PROPERTY RECORD					
f. COMMUNIC.				CAR 725-217					

[illegible]

1. STATION FOOT MANHATTAN NUL		2. DESIGNATION EM SEWER		3. DESIGNATION SEM BARRACKS	
3. DATE 12 NOV 1980		4. DRAWING NO. 700-1165		5. COST ACCOUNT CODE 3520	
6. BUILDING NO. ✓		7. SPACE HEATING ✓		8. SOURCE SEWER	
9. DIMENSIONS 10' x 10'		10. MATERIALS CONCRETE PIPES		11. FUEL SEWER	
12. MAIN BLDG. SS-61902		13. FLOORS WOOD & CONCRETE		14. HOT WATER FACILITIES ✓	
15. OFFSETS		16. WALLS WOOD FRAME		15. CAPACITY 100 GPM	
17. SIZES		18. ROOF ASPHALT SHINGLES		19. TEMP. BISEL 120	
20. BASINMENT		21. NO. OF USABLE FLOORS TWO		22. CAPACITY	
23. ADDITIONS		24. UTILITY CONNECTIONS NO.		25. SIZE	
26. FIRE PROTECTION FACILITIES EXTINGUISHERS ✓		27. WATER 1		28. SINGLE PHASE 110-220V (BUL)	
29. ELEVATOR ✓		30. GAS 1		31. STEAM -	
32. ELECTRICAL ✓		33. CONDENSATE		34. DESIGNED CAPACITY	
35. FLOOR AREA 110-220V (BUL)		36. FLOOR AREA (Square Feet)		37. FLOOR AREA (Square Feet)	
38. DATE 12 NOV 1980		39. VOUCHER NUMBER		40. DESCRIPTION 750-203	
41. ORIGINAL BUILDING 750-203		42. DESIGNED CAPACITY 4590-INT-394		43. FLOOR AREA 7720-220V	
44. ALTERATIONS ALTERATIONS TO EXISTING		45. REMARKS REMARKS		46. DATE APR 5 1981	
47. AS PER AS PER		48. REAL PROPERTY RECORD - BUILDINGS		49. W-79	

289			
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	
		As Per Inventory	12/22/57 MR
		AS PER INVENTORY	JAN 10 1956
		AS PER INVENTORY	19 FEB 1956
		AS PER INVENTORY	6 FEB 1956

DATE 4/26/43 28 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. COST NO. 610-82 ✓ POST BUILDING NO. 7-714 ✓
FROM Perk Monmouth N.J. M PLAN NO. 700-1165 ✓
DESIGNATION Brown's E.M. School.

BASEMENT
SIZE MAIN BUILDING 29-6X80 ✓ WINGS
HOW HEATED Individual Plant ✓ FIRE PROTECTION FACILITIES—TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Two ✓ HOT WATER—CAPACITY GALLONS 556 G.P.H.

MATERIALS
FOUNDATIONS Concrete Piers 8 Walls
FLOOR Wood & Concrete
WALLS Wood
ROOF Roll Roofing on Wood 32 1/2%

UTILITY CONNECTIONS

UTILITY CONNECTIONS	NUMBER	SIZE OF CAP.
WATER	1	2"
SEWER	1	5"
ELECTRIC	1	110-220V
GAS		
STEAM		

REMARKS
No Chimney

ROUTING DATA: \$12.00 35

Comp Rep Filed Oct 1946

ORIGINAL CONSTRUCTION AND CHANGES—ADDITIONS (IN BLACK)—DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>4/26/43</u>	<u>C.R.</u>	<u>63 M²</u>	<u>2330 S.F.</u>	<u>\$8,750 add^{est}</u>	
	<u>Spec. D.E.K.</u>				
<u>3/12/47</u>	<u>702-333</u>	<u>Century</u>	<u>42-0-817-00</u>	<u>2942</u>	<u>Alterations to Existing Bldgs. For E.M. School.</u>

TOTALS CARRIED FORWARD

WAR DEPARTMENT—O.C.E. FORM NO. 432 SEPT. 15, 1942 7-414

*INCLUDES PROPERTY ORIGINALLY INSTALLED ✓

[illegible]

1. ACTION		2. DESIGNATION		3. BUILDING NO.	
PORT MONMOUTH N.J.		F.M. SCHOOL		T-417V	
4. DATE		5. COST ACCOUNT CODE		6. BUILDING NO.	
19 JULY 1950		3520		T-417V	
7. DIMENSIONS		8. SPACE UTILIZATION		9. CAPACITY	
a. MAIN BLDG. 20'-6" x 80'-0"		b. PORCHES		c. PUEL	
d. OFFSETS		e. WALLS		f. HOT WATER FACILITIES YES	
e. WINDS		g. ROOFING		h. CAPACITY	
f. BASEMENT		i. NO. OF USABLE FLOORS		j. TEMP. RISE	
g. ADDITIONS		k. UTILITY CONNECTIONS		l. CAPACITY	
h. FIRE PROTECTION FACILITIES		m. WATER		n. SEWER	
i. LIGHTING		o. ELECTRICAL		p. GAS	
j. REMARKS		q. STEAM		r. CONDENSATE	
1. ROOF WORK 32.11/6		2. ROOF FILE 1.4/3		3. REMARKS	
4. S.F.C. D.E.-6		5. ORIGINAL BUILDING		6. REMARKS	
DATE COMPLETED		VOUCHER NUMBER		DESCRIPTION	
4/4/50		15		4580-THS-65	
7. REMARKS		8. REMARKS		9. REMARKS	
10. REMARKS		11. REMARKS		12. REMARKS	
13. REMARKS		14. REMARKS		15. REMARKS	
16. REMARKS		17. REMARKS		18. REMARKS	
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187. REMARKS		188. REMARK			

78417

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
Nov. 1952	920-A-6	POWER WIRING, WALL PLUGS & ADD DROPS	DWG. # 2237 P.E. 39 (P.E. 53)	COST. \$ 4.44
Nov. 1952	925-D-6	REHABILITATING EXISTING CLASS ROOMS. (ADD.)	DWG. # 2237 P.E. 39 (P.E. 53)	COST. \$ 9,020
		AS PER INVENTORY		98.
		AS PER INVENTORY	JAN 10 1958	76
2202 D		ETHAN II ALTERATIONS	6407 JON. 3. 075 - ENG - 5553	
		As Per Inventory	19 FEB 1952	
		AS PER INVENTORY	17 FEB 1952	

1. FACILITY NO. F-417		2. DESIGNATION GEN. TRK. 846		3. CATEGORY CODE B-171-20		4. DESIGNED CAPACITY INT. 4570 #		5. TOTAL AREA EXT. 4720 #	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. <i>W-1</i> & <i>W-2</i> MAP NO. B-171-20 3377				8. ☐ LEASE ☒ OWNED LEASE NO.			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS			
a. TYPE		b. NUMBER		14. TYPE		15. PERM ☐ SEMI-PERM ☒ TEMP			
a. CAPACITY		b. TYPE		16. MAIN BLDG		17. 2' x 8' x 20' - 0"			
b. 80 TO AIR COND		17. MATERIALS		18. OPPSETS		19. WINGS			
11. HEATING		a. FLOORING		20. TYPE OF CARD		21. REMARKS			
a. SOURCE		a. FLOOR		22. SLOPE		23. HIG SPEC			
b. PURVE		b. WALLS		24. UTIL DISTATS		25. RAILROAD			
12. HOT WATER FACILITIES		c. ROOF		26. LAND		27. SURFACED AREAS			
a. CAPACITY		d. SURFACE		28. REMARKS		29. R			
b. TEMPERATURE RISE		e. BASE		30. CONCRETE		31. DA FORM 257			
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		32. CONCRETE		33. REAL PROPERTY RECORD			
15. UTILITY CONNECTIONS		16. REMARKS		34. CONCRETE		35. (AR 725-37)			
a. NUMBER		b. SIZE		36. CONCRETE		37. DA FORM 257			
c. CAPACITY		d. REMARKS		38. CONCRETE		39. DA FORM 257			
a. WATER		b. SEWER		c. ELECTRICITY		d. GAS		e. STEAM	
f. COORDINATE		g. REMARKS		h. REMARKS		i. REMARKS		j. REMARKS	
DA FORM 257		DA FORM 257		DA FORM 257		DA FORM 257		DA FORM 257	
1 NOV 61		1 NOV 61		1 NOV 61		1 NOV 61		1 NOV 61	
CATEGORY CODE B-171-20		DESIGNATION GEN INT BLDG		REPLACES DA FORMS 8-45, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.		FACILITY NO. T-417			

[illegible]

DATE 9/26/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-22 POST BUILDING NO. T 917
POST Fort. Monmouth, N.J. PLAN NO. 200-1165
DESIGNATION Barracks E.M. School

SIZ. MAIN BUILDING 29-6x80 WINGS 21-6 BASEMENT
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES Typ Extinguishers
NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 55 GPH

MATERIALS:

	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS	WATER	1	2"
Floors	SEWER	1	8"
Walls	ELECTRIC	1	110-220V
Roofs	GAS		
	STEAM		

REMARKS

HOOFING REFR 2219/6

Comp Rep File Dist File

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>1/26/40</u>	<u>C.R.</u>	<u>63 Men</u>	<u>2535 S.F.</u>	<u>\$ 8750.00 Est.</u>	ORIGINAL BUILDING
<u>3/10/49</u>	<u>Spec. D.E.W.</u>	<u>W 120-220V</u>	<u>21-6</u>		<u>Alteration to Existing Bldg. Ex. E.M. School.</u>
					TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 REF. 15, 1943 7-17 *INCLUDES PROPERTY ORIGINALLY INSTALLED W-57

297

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
TOTALS BROUGHT FORWARD					
					AS PER INVENTORY 1/4/41 JRM
					3/4/42 JRM
					AS PER INVENTORY 1/16/50 HA
MAINTENANCE COSTS					
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

748 - PL. MON. 23-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100

1. STATION
FORT MONMOUTH, N.J.

2. DESIGNATION
E.M. SCHOOL

3. DATE
13 JULY 1950

4. DRAWING NO.
748-1165

5. COST ACCOUNT CODE
3500

6. BUILDING NO.
T-418

7. DIMENSIONS
29-6 x 28-0

8. MATERIALS
CONCRETE PARS & WALLS
WOOD & CONCRETE
WOOD
ROLL ROOFING ON WOOD

9. SPACE HEATING
A. SOURCE
B. FUEL
C. HOT WATER FACILITIES
D. CAPACITY
E. TEMP. RISE

10. NO. OF USABLE FLOORS
TWO

11. FIRE PROTECTION FACILITIES
A. EXTINGUISHERS
B. ALARMS
C. SPRINKLERS
D. OTHER

12. UTILITY CONNECTIONS
A. WATER
B. SEWER
C. ELECTRIC
D. GAS
E. STEAM
F. CONDENSATE

13. REMARKS
REPAIRS MADE 30.11.50
COMP REP FILE
DR-3-ENV-6

14. DATE COMPLETED
1/16/50

15. VOUCHER NUMBER
100-2-1

16. DESCRIPTION
ORIGINAL BUILDING
ALTERATIONS TO EXISTING BLDG

17. DESIGNED CAPACITY
7500 INT-SQ-FT

18. FLOOR AREA (Square Feet)
4750-00-0000

19. REAL PROPERTY RECORD - BUILDINGS

20. V-47

21. T-418

22. 10/16/50 APR 9 1951

299

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		As Per Inventory	10/16/50	HA
		AS PER INVENTORY	DEC 28 1954	JRM
		As Per Inventory	JAN 10 1956	JRM
		As Per Inventory	19 FEB 1962	JRM

U.S. GOVERNMENT PRINTING OFFICE: 1947 O-10000

DATE
6/26/43

REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO.
610-22

POST
Fort Monmouth, N.J.

DESIGNATION
Barracks E.M. School

PLAN NO.
700-1165

SITE, MAIN BUILDING
29-6 x 28-0

WINGS
None

BASEMENT
None

HOW HEATED
Individual Plant

FIRE PROTECTION FACILITIES - TYPE
Extinguishers

NO. FLOORS INCLUDING BASEMENT
Two

NOT WATER - CAPACITY GALLONS
5500 P.H.

MATERIALS
FOUNDATIONS
Concrete Piers & Walls

FLOOR
Wood & Concrete

WALLS
Wood

ROOF
Roll Roofing on Wood

UTILITY CONNECTIONS
WATER
SEWER
ELECTRIC
GAS
STEAM

REMARKS
ROOFING AREA - 2200 sq. ft.

Land Reptel Dist File

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/16/50	100-2-1	63,000	4750-00-0000	\$8,250.00	EST
1/16/50	100-2-1	63,000	4750-00-0000	\$8,250.00	alterations to existing Bldg for E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEPT. 18, 1943

T-418

*INCLUDES PROPERTY ORIGINALLY INSTALLED ✓-#

[illegible]

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	As Per Inventory	170/167
				37/149
				116/50
				149/37 NR
		AS PER INVENTORY	DEC 28 1954	95
		AS PER INVENTORY	MAY 10 1955	95
		AS PER INVENTORY	19 FEB 1962	95

1. STATION		2. DESIGNATION	
FORT MONMOUTH, N.J.		C.M. School	
3. DATE	4. DRAWING NO.	5. COST ACCOUNT CODE	6. BUILDING NO.
12/11/1950	7115	3580	T-419
7. DIMENSIONS		8. SPACE HEATING	
a. MAIN BLDG. 40' x 60'		a. BOYS' QUONIAVAL PLAN	
b. OFFICES		b. FUEL	
c. WINGS		c. HOT WATER FACILITIES	
d. BASEMENT		d. CAPACITY	
e. ADDITIONS		e. TEMP. HEAT	
12. FIRE PROTECTION FACILITIES		9. UTILITY CONNECTIONS	
FIRE FIGHTING SHEDS		a. WATER	
		b. SEWER	
		c. ELECTRIC	
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
13. REMARKS		10. FLOOR AREA	
ROOFING RISE 24' 11 1/2"		CAPACITY	
DR-3-ENV-6		FLOOR AREA	
SPBC DE-5		(Square Feet)	
DATE COMPLETED	VOUCHER NUMBER	DESIGNED CAPACITY	
4/10/51	CE	4000-INT. SPAC.	
		68 MEN	4700-EXT.
3/13/51 7500 DRS CONTRACT 47500 DRS ENV-PROG. BLT TO EXIST BLDG			
AS PER INVENTORY			
APR 9 1951			
REAL PROPERTY RECORD - BUILDINGS			
VO ABC FORM 1			
1 NOV 1950			
5-47			
T-419			
V-40			

DATE 6/29/93 REAL PROPERTY RECORD BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-22

POST Port Monmouth, N.J.

DESIGNATION Barnards E.M. School M. POST BUILDING NO. 7-419 ✓
PLAN NO. 720-1165 ✓

SIZE, MAIN BUILDING 29-880V WINGS 532 BASEMENT

HOW HEATED Individual Plant FIRE PROTECTION FACILITIES Tin Eisting's

NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 538 P.H.

MATERIALS:

	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS	WATER	1	2"
FLOOR	SEWER	1	5"
WALLS	ELECTRIC	1	110-220V
ROOF	GAS		
	STEAM		

32.1% (No Comp.)

REMARKS

ROOFING AREA - 32.1% @ 53.2V

Cap Rep Fins & Driveway

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/13/61	O.C.F.	63 Man	448 sq ft	\$ 2,250.00	ORIGINAL BUILDING
3/19/97	Spec. DE L 7527.213	Contract	4,173 sq ft	1299	Alteration to existing Allgeier E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.F. FORM NO. 432 SEP. 15, 1942 T419 *INCLUDES PROPERTY ORIGINALLY INSTALLED V - 4

[illegible]

1. FACILITY NO. T 419		2. DESIGNATION GEN INST BLDG		3. CATEGORY CODE B171-20		4. DESIGNED CAPACITY INT 459044		5. TOTAL AREA EAT 7720 4	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 700-1165		8. MAP NO.		9. LEASE NO. ☒ LEASED ☐ OWNED			
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			
a. TYPE			a. NUMBER			☐ PERM ☒ SEMI ☐ TEMP 13. BUILDING DIMENSIONS			
b. CAPACITY			b. TYPE EXT. RUNWAYS			14. MAIN BLDG 29'6" X 80' 15. OFFSETS 16. WINGS 17. BASEMENT 18. ATTIC			
c. SQ YD AIR COND			c. MATERIALS			19. TYPE OF CARD			
11. HEATING			a. FOUNDATION ON PILES			☒ BLDG ☐ MISC STR ☐ UTIL DIST SYS ☐ RAILROAD ☐ LAND ☐ SURFACED AREA			
a. SOURCE INDV PLANT			b. FLOOR WOOD CONCRETE			21. REMARKS FORT MONMOUTH R COMP REP, FLG-1-BR3-ENV 6 SPEC DE-6 ROOF AREA 32.144			
b. FUEL OIL - HOT AIR			c. WALLS WOOD						
12. HOT WATER FACILITIES			d. ROOF FLG ROOFING ON WOOD						
a. CAPACITY 55 G.P.H.			e. SURFACE						
13. TEMPERATURE RISE 100°F			f. RARE						
10. NO. USABLE FLOORS 10			14. OTHER MEASUREMENTS 63 MEN						
15. UTILITY CONNECTIONS									
a. WATER		NUMBER	SIZE	CAPACITY					
b. SEWER									
c. ELECTRICITY		1	110-220V	3W/5W/BL/GRN					
d. GAS									
e. STEAM									
f. COORDINATES									
DA FORM 2877 1 NOV 68		GPO : 1953 O-720-028		REPLACES DA FORMS 8-68, 8-67, 8-65, 8-60, 8-51, AND 8-52, WHICH ARE OBSOLETE.					
CATEGORY CODE B-171-20						DESIGNATION GEN INST BLDG			
FACILITY NO. 7-419						REAL PROPERTY RECORD (AF 725-37)			

[illegible]

DATE 6/29/43 REAL PROPERTY RECORDS
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-32
POST For Manmatta N.S.
DESIGNATION Bartholomew E. M. School. M

POST BUILDING NO. T-420
PLAN NO. 700-1163

SIZE, MAIN BUILDING 29-68.80' V WINGS 0.01' C BASEMENT "
HOW HEATED Individual Plant V FIRE PROTECTION FACILITIES - TYPE Extinguishers V
NO. FLOORS INCLUDING BASEMENT TWO V HOT WATER - CAPACITY GALLONS 53.67 H.

MATERIALS:

UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
WATER	1	2" I
SEWER	1	5" V
ELECTRIC	1	110-220V V
GAS		
STEAM		

FOUNDATIONS Concrete Piers & Walls V
FLOOR Wood & Concrete V
WALLS Wood V
ROOF Flat Roofing on wood V

REMARKS

ROOFING AREA - 32.12' x 35
Loop Rep Flwd Disturb V

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>11/20/40</u>	<u>C.F.</u>	<u>63 MEN</u>	<u>2775.0</u>	<u>\$ 8,500.00</u>	ORIGINAL BUILDING
<u>3/15/47</u>	<u>Spec. D.B.</u>	<u>CONTRACT</u>	<u>W-30-027</u>	<u>44,200.00</u>	Added on to existing Bldg For E.M. School.

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 15, 1942 T420 *INCLUDES PROPERTY ORIGINALLY INSTALLED W-49

[illegible]

1. SPACED PORT MONMOUTH, N. J.		2. DESIGNATION F-1 SCHOOL	
3. DATE 12.11.45		4. DRAWING NO. 700-455	
5. COST ACCOUNT CODE 3580		6. BUILDING NO. T-420	
7. DIMENSIONS 205' x 84' 6"		8. SPACE HEATING	
a. MAIN BLDG.		a. SOURCE INDUCED DRAFTING	
b. EFFECTS		b. FUEL CAS OIL (HIS AM)	
c. WINDS		c. HOT WATER FACILITIES	
d. AIRCRAFT		d. CAPACITY 5500	
e. ADDITIONS		e. TEMP. AT RC 110°F	
9. FIRE PROTECTION FACILITIES FIRE EXTINGUISHERS		f. CAPACITY 1100	
10. REMARKS PORT MONMOUTH 32.11.45 D-5, EN-6 D-5, EN-6		g. UTILITY CONNECTIONS	
11. DATE COMPLETED 12.11.45		h. WATER 1	
12. VOUCHER NUMBER		i. SEWER 1	
13. DESCRIPTION ORIGINAL BUILDING 205' x 84' 6"		j. ELECTRIC 1	
14. DATE 12.11.45		k. GAS 1	
15. INVENTORY APR 9 1951		l. STEAM 1	
16. FLOOR AREA 17200		m. CONDENSATE 1	
17. FLOOR AREA 17200		n. FLOOR AREA 17200	
18. FLOOR AREA 17200		o. FLOOR AREA 17200	
19. FLOOR AREA 17200		p. FLOOR AREA 17200	
20. FLOOR AREA 17200		q. FLOOR AREA 17200	
21. FLOOR AREA 17200		r. FLOOR AREA 17200	
22. FLOOR AREA 17200		s. FLOOR AREA 17200	
23. FLOOR AREA 17200		t. FLOOR AREA 17200	
24. FLOOR AREA 17200		u. FLOOR AREA 17200	
25. FLOOR AREA 17200		v. FLOOR AREA 17200	
26. FLOOR AREA 17200		w. FLOOR AREA 17200	
27. FLOOR AREA 17200		x. FLOOR AREA 17200	
28. FLOOR AREA 17200		y. FLOOR AREA 17200	
29. FLOOR AREA 17200		z. FLOOR AREA 17200	
30. FLOOR AREA 17200		aa. FLOOR AREA 17200	
31. FLOOR AREA 17200		ab. FLOOR AREA 17200	
32. FLOOR AREA 17200		ac. FLOOR AREA 17200	
33. FLOOR AREA 17200		ad. FLOOR AREA 17200	
34. FLOOR AREA 17200		ae. FLOOR AREA 17200	
35. FLOOR AREA 17200		af. FLOOR AREA 17200	
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47. FLOOR AREA 17200		ar. FLOOR AREA 17200	
48. FLOOR AREA 17200		as. FLOOR AREA 17200	
49. FLOOR AREA 17200		at. FLOOR AREA 17200	
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51. FLOOR AREA 17200		av. FLOOR AREA 17200	
52. FLOOR AREA 17200		aw. FLOOR AREA 17200	
53. FLOOR AREA 17200		ax. FLOOR AREA 17200	
54. FLOOR AREA 17200		ay. FLOOR AREA 17200	
55. FLOOR AREA 17200		az. FLOOR AREA 17200	
56. FLOOR AREA 17200		ba. FLOOR AREA 17200	
57. FLOOR AREA 17200		bb. FLOOR AREA 17200	
58. FLOOR AREA 17200		bc. FLOOR AREA 17200	
59. FLOOR AREA 17200		bd. FLOOR AREA 17200	
60. FLOOR AREA 17200		be. FLOOR AREA 17200	
61. FLOOR AREA 17200		bf. FLOOR AREA 17200	
62. FLOOR AREA 17200		bg. FLOOR AREA 17200	
63. FLOOR AREA 17200		bh. FLOOR AREA 17200	
64. FLOOR AREA 17200		bi. FLOOR AREA 17200	
65. FLOOR AREA 17200		bj. FLOOR AREA 17200	
66. FLOOR AREA 17200		bk. FLOOR AREA 17200	
67. FLOOR AREA 17200		bl. FLOOR AREA 17200	
68. FLOOR AREA 17200		bm. FLOOR AREA 17200	
69. FLOOR AREA 17200		bn. FLOOR AREA 17200	
70. FLOOR AREA 17200		bo. FLOOR AREA 17200	
71. FLOOR AREA 17200		bp. FLOOR AREA 17200	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		As Per Index 1	13/11/62	
		" " 2	3/7/64	
		" " 3	1/6/62	
		" " 4	19/12/62	HR
		AS PER FIVE	JAN 10 1966	8/
		As Per Inventory	19 FEB 1962	41

1. FACILITY NO. 7-420		2. DESIGNATION GEN. INST. Bldg.		3. CATEGORY CODE B-171-20		4. DESIGNED CATEGORY # INT. 4590 *		5. TOTAL AREA EXT. 47720 #	
6. UNIT OF MEASURE S.F.		7. GRADING NO. 700-1165		8. MAP NO.		9. ☐ LEASED ☒ OWNED			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS			
a. TYPE		a. NUMBER		b. PERM ☐ SEMI-PERM ☒ TEMP					
b. CAPACITY		b. TYPE <i>ESTIMUINERS</i>		13. MAIN BLDG. <i>29'-6" x 20'-0"</i>					
c. SO TO AIR COND		17. MATERIALS		a. FOUNDATION <i>FOR PIERCE & S. OPPTS</i>		c. WINGS			
11. HEATING		a. FOUNDATION <i>WOOD P.O.C.</i>		c. WALLS		d. ROOF			
a. SOURCE <i>NOT PLANT</i>		a. FOUNDATION <i>WOOD P.O.C.</i>		c. WALLS		d. ROOF <i>WOOD ROOFING ON WOOD</i>			
b. FUEL <i>NOT AIR</i>		a. FOUNDATION <i>WOOD P.O.C.</i>		c. WALLS		d. ROOF <i>WOOD ROOFING ON WOOD</i>			
12. HOT WATER FACILITIES		a. FOUNDATION <i>WOOD P.O.C.</i>		c. WALLS		d. ROOF <i>WOOD ROOFING ON WOOD</i>			
a. CAPACITY <i>35 GPM</i>		a. FOUNDATION <i>WOOD P.O.C.</i>		c. WALLS		d. ROOF <i>WOOD ROOFING ON WOOD</i>			
b. TEMPERATURE RISE <i>160°F</i>		a. FOUNDATION <i>WOOD P.O.C.</i>		c. WALLS		d. ROOF <i>WOOD ROOFING ON WOOD</i>			
13. NO. USABLE FLOORS <i>TWO.</i>		14. OTHER MEASUREMENTS <i>13 MEN</i>		15. TYPE OF CARD		16. SURFACES			
				a. BLDG. ☐ MISC STR. ☐		b. UTIL DIST SYS. ☐ RAILROAD ☐			
				c. LAND ☐ SURFACED AREAS ☐					
18. UTILITY CONNECTIONS		19. REMARKS		20. REMARKS					
a. WATER		a. WATER		20. REMARKS					
b. SEWER		b. SEWER		20. REMARKS					
c. ELECTRICITY		c. ELECTRICITY		20. REMARKS					
d. GAS		d. GAS		20. REMARKS					
e. STEAM		e. STEAM		20. REMARKS					
f. CONDENSATE		f. CONDENSATE		20. REMARKS					
DA FORM 2677 1 NOV 64		* GPO: 1969 O-729-435		REPLACES DA FORMS 8-62, 8-67, 8-68, 8-90, 8-91, AND 8-95, WHICH ARE OBSOLETE.		REAL PROPERTY RECORD (DA FORM 2677)			
CATEGORY CODE B-171-20		DESIGNATION GEN INST BLDG		FACILITY NO. T-420					

1. STATION PORT MONMOUTH N.J.		2. DESIGNATION E.M. School	
3. DATE 11 JUN 1950	4. DRAWING NO. 4775-D	5. COST ACCOUNT CODE 3520	6. BUILDING NO. 7421
7. DIMENSIONS 056' x 80'		8. MATERIALS CONCRETE	
9. MAIN BLDG.	10. OFFSETS	11. WINGS	12. BASEMENT
13. ADDITIONS	14. FOUNDATION	15. FLOORING	16. WALLS
17. ROOF	18. NO. OF USABLE FLOORS	19. UTILITY CONNECTIONS	20. NO.
21. REMARKS	22. DATE	23. SIZE	24. CAPACITY
25. FINE PROTECTING FACILITIES		26. FINE PROTECTING FACILITIES	
27. REMARKS		28. REMARKS	
29. DATE		30. DATE	
31. VOUCHER		32. VOUCHER	
33. COMPLETED		34. COMPLETED	
35. DESCRIPTION		36. DESCRIPTION	
37. DESIGNED CAPACITY		38. DESIGNED CAPACITY	
39. FLOW AREA		40. FLOW AREA	
41. REMARKS		42. REMARKS	
43. REMARKS		44. REMARKS	
45. REMARKS		46. REMARKS	
47. REMARKS		48. REMARKS	
49. REMARKS		50. REMARKS	
51. REMARKS		52. REMARKS	
53. REMARKS		54. REMARKS	
55. REMARKS		56. REMARKS	
57. REMARKS		58. REMARKS	
59. REMARKS		60. REMARKS	
61. REMARKS		62. REMARKS	
63. REMARKS		64. REMARKS	
65. REMARKS		66. REMARKS	
67. REMARKS		68. REMARKS	
69. REMARKS		70. REMARKS	
71. REMARKS		72. REMARKS	
73. REMARKS		74. REMARKS	
75. REMARKS		76. REMARKS	
77. REMARKS		78. REMARKS	
79. REMARKS		80. REMARKS	
81. REMARKS		82. REMARKS	
83. REMARKS		84. REMARKS	
85. REMARKS		86. REMARKS	
87. REMARKS		88. REMARKS	
89. REMARKS		90. REMARKS	
91. REMARKS		92. REMARKS	
93. REMARKS		94. REMARKS	
95. REMARKS		96. REMARKS	
97. REMARKS		98. REMARKS	
99. REMARKS		100. REMARKS	

[illegible]

1. FACILITY NO. T-461		2. DESIGNATION GEN. INST. Bldg.		3. CATEGORY CODE B-171-10		4. DESIGNED CAPACITY 247.45-90 #		5. TOTAL AREA 247.4720 #	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 700-115		8. MAP NO. 3437		9. LEASED ☐ OWNED ☒			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. PERM ☐ SEMI-PERM ☒ TEMP			
a. TYPE		a. NUMBER		14. BUILDING DIMENSIONS					
b. CAPACITY		b. TYPE EXTINGUISHERS		15. MAIN BLDG		28-6 x 20-			
c. 80 YD AIR COND		17. MATERIALS		16. APPERTS					
11. HEATING		a. FOUNDATION CONC. PIERS & WOL		c. WINGS					
a. SOURCE THRU. PLANT		d. FLOOR WOOD & CONC.		e. BASEMENT					
b. FUEL OIL HOT AIR		e. WALLS OIL		f. ATTIC					
12. HOT WATER FACILITIES		f. ROOF ASPHALT SHINGLES		20. TYPE OF CARD					
a. CAPACITY 555 GPH		g. SURFACE		☐ BLDG		☐ MISC STR			
b. TEMPERATURE RANGE 100°		h. BASE		☐ UTIL DIST B		☐ RAILROAD			
13. NO. USABLE FLOORS 720		14. OTHER MEASUREMENTS		☐ LAND		☐ SURFACED AREAS			
15. UTILITY CONNECTIONS		21. REMARKS							
a. NUMBER		b. SIZE		c. CAPACITY					
a. WATER		1		3"					
b. SEWER		1		5"					
c. ELECTRICITY		1		SINGLE PHASE 110-220 3					
d. GAS									
e. STEAM									
f. CONDENSATE									
DA FORM 2577 1 NOV 67		8 000, 1200 8-700-101		REPLACES DA FORMS 8-68, 8-67, 8-66, 8-60, 8-61, AND 8-62, WHICH ARE OBSOLETE.		REAL PROPERTY RECORD (AR 735-37)			
CATEGORY CODE B-171-20		DESIGNATION GEN INST BLDG				FACILITY NO. T-420			

[illegible]

3. STATION	FORD MONMOUTH. N.J.		2. DESIGNATION	E.M. SCHOOL		M. <i>Advent</i>	
4. DATE	14 JULY 1950		5. DRAWING NO.	8. BUILDING NO.		9. COST ACCOUNT CODE	
	700 - 1155			5820		T-122	
7. DIMENSIONS			MATERIALS		B. SPACE HEATING		
a. MAIN BLDG	29'4" x 80' 0" ±		C. FOUNDATION		b. SOURCE		
a. OFFSETS			CONCRETE BLOCK PIER & WALLS		INDIVIDUAL PLANT		
c. WINGS			FLOORS		d. FUEL		
d. ANCHORS			CONCRETE & DOUBLE WOOD		GAS OIL (HST. AIR)		
e. ADDITIONS			WALLS		11. HOT WATER FACILITIES		
			WOOD AND GYP. WOOD BOARD		12. CAPACITY		
			ROOF		55 GPM V		
			PRESHR. ROOFING ON WOOD		B. TEMP. RISE		
			NO. OF USABLE FLOORS 2 W/O		100° F		
12. FIRE PROTECTION FACILITIES			13. UTILITY CORRECTIONS		CAPACITY		
EXTINGUISHERS ✓			NO.				
			a. WATER		2"		
			b. SEWER		2"		
			c. ELECTRIC		1 SINGLE PHASE		
			d. GAS		110-230V (L&N)		
			e. STEAM				
			f. REFRIGERATE				
14. REMARKS	Morris 32.19.10 ✓ No chimney COMP REP FILE #1-DR 33-ANY 45 ✓						
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION		DESIGNED CAPACITY	FLOOR AREA (Square Feet)		
4/21/51	H.R. ✓	ORIGINAL BUILDING \$13,660.00		4870 INT. SQ. FT. ED MEN BLDG 4720 SQ. FT.			
2/19/52	224-208 R.S.	CONTRACT # W30-076 ENG-2248 - ALT. TO EXIST BLDG.					
SIGLER	1762	SOUND PROOF PARTITION					
REAL PROPERTY RECORD - BUILDINGS				10/18/52 MR.			
NO ADD PORK 5-17				V-47			

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
AS PER	INVENTORY OF JANUARY 9, 1960	TOTALS BROUGHT FORWARD.	APR 9 1961	
CL	1	14 12/88/53 HR	5157	8
		AS PER INVENTORY	JAN 10 1960	
		As Per Inventory	19 FEB 1962	8
8 MAR 1963	2409-D-3	CENTRAL AIR CONDITION UNIT INSTALLED COST \$3200** F&T		
		As Per Inventory	18 MAR 1963	

DATE 6/19/43 REAL PROPERTY RECORDS
BUILDINGS AND STRUCTURES

COST CASE, CODE NO. 610-22.
POST Fort Monmouth
DESIGNATION Standard Black Tanks E.M. School M

POST BUILDING NO. T. 422
PLAN NO. 700-1162

SIZES: MAIN BUILDING 29' 6" x 80' 0" WINGS 14' 0" x 80' 0"
HOW HEATED Individual Plant - Coal Fired FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Two NOT WATER - CAPACITY GALLONS 141 Gals. Tank - 55 G.P.H.

MATERIALS:

FOUNDATIONS	CEMENT BLOCK Piers & Walls
FLOOR	Concrete & Double Wood
WALLS	Wood siding & Gypsum Board
ROOF	Prepared Roofing on Wood 12/11/16

16 CORNER TEAM

REMARKS

POURING AREA - 32' x 14' S.S.

Long Trip Out to "E.M.S."

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
4/21/41	H.R.	63 Men	4350 S.F.	\$12,660.00	
3/11/42	Sgt. D.E.L.	2222-2243	Contract - 4350 S.F. 1250 S.F.		Attention to existing Bldg for E.M. School.
5/5/48	P7626	Sound Proof Partitions			TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 JULY 13, 1941 T. 422

*INCLUDES PROPERTY ORIGINALLY INSTALLED 4-47

[illegible]

3. STATION		2. DESIGNATION	
FORT MONMOUTH, N.J.		FM BASINIX	
3. DATE	4. DRAWING NO.	5. COST ACCOUNT CODE	6. BUILDING NO.
14 JUL 1950	720-1165	7200	7420
7. DIVISION		8. MATERIALS	
B. BAKEN		B. SOURCE	
a. MAIN ROOM		a. FUEL	
b. OFFICE		b. HOT WATER FACILITIES	
c. WARE		a. CAPACITY	
d. WASHING		b. TEMP. RISE	
e. ADDITIONS		c. CAPACITY	
10. FIRE PROTECTION FACILITIES		11. UTILITY CORRECTIONS	
a. FIRE ALARMS		a. WATER	
b. SMOKE		b. SEWER	
c. ELECTRICAL		c. GAS	
d. SMOKE		d. STEAM	
e. CONDENSATE		e. FLOOR AREA	
12. REMARKS		f. (Square Feet)	
COMP FILE FILE			
W - 225-225			
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
12/1/50	115	ORIGINAL BUILDING	7500-10000
3/4/50	2000-200	CONCRETE - NEW 40-000	4700-5000
12/1/50	1168	SAVED BRIDGE FACILITY	
REAL PROPERTY RECORD - BUILDINGS			

[illegible]

1. FACILITY NO. 7.423		2. DESIGNATION GEN DIST Bldg		3. CATEGORY CODE 8174-20		4. DESIGNED CAPACITY INT 4590 #4		5. TOTAL AREA EXT 4720 #4	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 700-1165		8. MAP NO.		9. ☐ LEASED ☒ OWNED			
10. AIR CONDITIONING				11. FIRE PROTECTION				12. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER EXTINGUISHERS				b. ☐ PERM ☐ SEMI-PERM ☒ TEMP	
b. CAPACITY				b. TYPE				13. BUILDING DIMENSIONS	
c. SO TO AIR COND				14. MATERIALS				a. MAIN BLDG 29'6" X 80'	
15. HEATING				a. FOUNDATION CONC BLK PIER FOUND				b. ROOF TYPE	
a. SOURCE INDIV PLANT				b. FLOORING 4" OIL WOOD				c. WINGS	
b. FUEL OIL				c. WALLS WOOD SINGLES GYP RD				d. BASEMENT	
c. NO. HOT WATER FACILITIES				d. ROOF DEPARED ROOFING ON WOOD				e. ATTIC	
d. CAPACITY 56 G.P.H.				e. SURFACE				16. TYPE OF CARD	
e. TEMPERATURE RISE				f. BASE				a. ☐ FLOG ☐ MISC STR	
17. NO. USABLE FLOORS				18. OTHER MEASUREMENTS				b. UTIL DIST OVT ☐ RAILROAD	
TWO				63 MEN				c. LAND ☐ SURFACED AREAS	
19. UTILITY CONNECTIONS				21. REMARKS PORT MONMOUTH, N.J. R COMP. RTR FILE #1 DR 3-ENV 5. SPEC. D.E.G. ROOFING AREA 32.14 #					
NUMBER		SIZE							
a. WATER		2"							
b. SEWER		6"							
c. ELECTRICITY		SIN - PHASE 110-220 CEN							
d. GAS									
e. STEAM									
f. CONDENSATE									
DA FORM 2877 NOV 54		* GPO: 1964 O-710-021		REPLACES DA FORMS 8-48, 8-47, 8-45, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.					
CATEGORY CODE B 171-20				DESIGNATION GEN DIST BLDG				FACILITY NO. 7.423	

[illegible]

1. STATION POST MANMOUTH N.J.		2. REGISTRATION FM SCHOOL	
3. DATE 15 JULY 1950		4. BRADING NO. 700-1165	
5. DATE 15 JULY 1950		6. COST ACCOUNT CODE 3820	
7. DIMENSIONS a. MAIN BLDG. 25'-6" x 20'-6" b. OFFICES c. WINGS d. BASEMENT e. ADDITIONS		8. SPACE HEATING a. BOILERS b. FURNACE c. HOT WATER FACILITIES d. CAPACITY e. TEMP. RISE	
9. FIRE PROTECTION FACILITIES a. PUMP b. PIPING c. EXTINGUISHERS		10. NO. OF HABITABLE FLOORS TWO	
11. REMARKS KNOXVILLE 354705 FOR FILE SFC. ENG. SFC. ENG.		12. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRICAL d. GAS e. STEAM f. CONDENSATE	
13. DATE 4/19/51		14. DESIGNED CAPACITY 7590 INHAB.	
15. VOUCHER NUMBER 1509-103		16. FLOOR AREA (Square Feet) 4720-1165	
17. DATE 4/19/51		18. REMARKS NEW DIET KITCHEN PROPOSED	
19. DATE 4/19/51		20. REMARKS REAL PROPERTY RECORD - BUILDINGS	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
AS PER INVENTORY		NEW DIET KITCHEN PROPOSED ADDITION TO HOSPITAL		
1/14/60	PLAN 102	As Per Inventory	1969/12	88
		JAN 10 1956		21
		As Per Inventory	19 FEB 1962	

U.S. GOVERNMENT PRINTING OFFICE: 1951 O-741113

DATE 6/12/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-32 POST BUILDING NO. T-423
POST Fort Monmouth PLAN NO. 700-1165

DESIGNATION *Standard Practice F.M. School*

SUB. MAIN BUILDING 25'-6" x 60'-0" WINGS 110'-2' BASEMENT

NOV HEATED Individual Plant - Coal Fired FIRE PROTECTION FACILITIES - TYPE Extinguishers

NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 110-220V

MATERIALS: Cement Block Piers & Walls
FOUNDATIONS Concrete & Double Wood
FLOOR Wood siding & Gypsum Board (32.19/6)
WALLS Prepared Roofing on Wood (No. CANOE)
ROOF

UTILITY CONNECTIONS: WATER, SEWER, ELECTRIC, STEAM

REMARKS: ROOFING AREA - 2219 sq. ft. 22.5 V.

Comp Rep File 102-1025

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
4/21/41	H.R.	63 Men	4120 EST.	\$12,660.00	ORIGINAL BUILDING
3/18/47	Spec. D.E. 6	Contract	210-072	210-072	Alterations to existing Bldg. per S.M. Bldg. L.
TOTALS CARRIED FORWARD					

VJAB DEPARTMENT - O.C.E. FORM NO. 432 SEPT. 15, 1942 T-423

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
4/14/40	Phase - New Diet Kitchen Proposed Addition Hospital	AS PER INVENTORY	1969/12	88	
		AS PER INVENTORY	1/14/60	21	

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

TD-37. Rev. 3-23-43-335-P2

1. STATION Fort Monmouth, N.J. 2. DESIGNATION M. Advent

3. DATE 17 July 1960 4. BUILDING NO. 7-426

5. COST ACCOUNT CODE 3520

6. SPACE HEATING

7. DIMENSIONS

8. MAIN BLDG. 25'-6" x 60'-0"

9. OFFSETS

10. WINGS

11. BASEMENT

12. ADDITIONS

13. FIRE PROTECTION FACILITIES

14. REMARKS COMP REP FILE 102-1025 CONTRACT 210-072-015 ROOFING AREA 32.19/6 SEEN DATA

15. UTILITY CONNECTIONS

16. WATER

17. SEWER

18. ELECTRIC

19. GAS

20. STEAM

21. CONDENSATE

22. DATE COMPLETED 4/14/40

23. VOUCHER NUMBER H.R.

24. DESCRIPTION ORIGINAL BUILDING

25. DESIGNED CAPACITY 63-MEN

26. FLOOR AREA (Square Feet) 4120

27. TOTAL COST \$12,660.00

28. COST PER SQ. FT. 3.07

29. YEAR 1940

30. TOTAL COST

31. COST PER SQ. FT.

32. YEAR

33. TOTAL COST

34. COST PER SQ. FT.

35. YEAR

36. TOTAL COST

37. COST PER SQ. FT.

38. YEAR

39. TOTAL COST

40. COST PER SQ. FT.

41. YEAR

42. TOTAL COST

43. COST PER SQ. FT.

44. YEAR

45. TOTAL COST

46. COST PER SQ. FT.

47. YEAR

48. TOTAL COST

49. COST PER SQ. FT.

50. YEAR

51. TOTAL COST

52. COST PER SQ. FT.

53. YEAR

54. TOTAL COST

55. COST PER SQ. FT.

56. YEAR

57. TOTAL COST

58. COST PER SQ. FT.

59. YEAR

60. TOTAL COST

61. COST PER SQ. FT.

62. YEAR

63. TOTAL COST

64. COST PER SQ. FT.

65. YEAR

66. TOTAL COST

67. COST PER SQ. FT.

68. YEAR

69. TOTAL COST

70. COST PER SQ. FT.

71. YEAR

72. TOTAL COST

73. COST PER SQ. FT.

74. YEAR

75. TOTAL COST

76. COST PER SQ. FT.

77. YEAR

78. TOTAL COST

79. COST PER SQ. FT.

80. YEAR

81. TOTAL COST

82. COST PER SQ. FT.

83. YEAR

84. TOTAL COST

85. COST PER SQ. FT.

86. YEAR

87. TOTAL COST

88. COST PER SQ. FT.

89. YEAR

90. TOTAL COST

91. COST PER SQ. FT.

92. YEAR

93. TOTAL COST

94. COST PER SQ. FT.

95. YEAR

96. TOTAL COST

97. COST PER SQ. FT.

98. YEAR

99. TOTAL COST

100. COST PER SQ. FT.

VD AGO FORM 5-47
1 NOV 1925

T-426

J-47

[illegible]

DATE 6/10/42 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

POST ACCT. CODE NO. 610-22
POST Fort Monmouth
DESIGNATION Standard Barracks E.M. School M POST BUILDING NO. T-426
PLAN NO. 700-1165

SIZE, MAIN BUILDING 29'-6" x 80'-0" WINGS -None- BASEMENT
HOW HEATED Individual Plant - Coal Fired FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. OF PIPES INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 14 Gal. Tank - 55 G.P.T.

MATERIALS:

	UTILITY CONNECTIONS	NUMBER	SIZE OR
FOUNDATIONS	WATER	1	2"
FLOOR	SEWER	1	6"
WALLS	ELECTRIC	R	NO. 800
ROOF	GAS		
	STEAM		

REMARKS
NO C.A.N. exp.

FLOORING ALKAL - 222 lb. ✓
Complete 1st & 2nd Floor ✓

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNATED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
4/21/41	H.R. 6374	3000	2250	12,600.00	
3/19/42	7587-20	2000	2100	12,600.00	Alteration to Existing Slab for E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 15, 1941 T 426

*INCLUDES PROPERTY ORIGINALLY INSTALLED ✓ - 7

[illegible]

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION F.M. SCHOOL		3. BUILDING NO. 7437	
3. DATE 12 JULY 1950		4. DRAWING NO. 700-1155		5. COST ACCOUNT CODE 5722	
7. DIMENSIONS 28' 6" X 24' 6"		8. MATERIALS CONCRETE, BRICK PIER		9. SPECIAL HEATING NO	
10. MAIN BLDG. YES		11. FLOORS 1		12. FUEL COAL OIL (HAY AIR)	
13. OFFICES NO		14. WALLS BRICK		15. NOT WATER FACILITIES NO	
16. BASEMENT NO		17. REINFORCED FLOORING NO		18. CAPACITY 1500 PM	
19. ADDITIONS NO		20. NO. OF USABLE FLOORS 1		21. TEMP. RISE 115F	
22. FIRE PROTECTION FACILITIES EXTINGUISHERS		23. UTILITY CONNECTIONS NO		24. SIZE 6"	
25. REMARKS SPEC. DRG. V		26. WATER NO		27. SEWER NO	
Roofing area 321.7 sq. ft.		28. ELECTRIC NO		29. GAS NO	
		30. STEAM NO		31. CONDENSATE NO	
DATE COMPLETED 4/10/54		VOUCHER NUMBER H.R.		DESCRIPTION ORIGINAL BUILDING 700-1155 12,600.00	
				DESIGNED CAPACITY 1500 - INT. SAT. 62 MEN	
				FLOOR AREA (Square Feet) 720 - EXT. #	
				70/1652	
				APR 9 1954	
				REAL PROPERTY RECORD - BUILDINGS	
VO ADD FORM NOV 1945		B-47		T-3427	
				V-49	

[illegible]

1. FACILITY NO. T-427		2. DESIGNATION GENERAL BLDG B17-N-20		3. CATEGORY CODE 177-20		4. DESIGNED CAPACITY 147 4598 #		5. TOTAL AREA EXT 472.04	
6. UNIT NUMBER S.F.		7. GRATING NO. 700-1165		8. MAP NO.		9. ☐ LEASED ☒ RENTING		10. LEASE NO.	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION ☐ PERM ☐ SEMI-PERM ☒ TEMP		14. BUILDING DIMENSIONS a. MAIN BLDG 29'6" X 80'			
15. a. TYPE b. CAPACITY c. SQ YD AIR COND		16. a. NUMBER b. TYPE EXT IN GUISHES		17. a. FOUNDATION CONCR BLK PIER b. FLOOR CM BRK WOOD c. WALLS CONCR d. ROOF CORRUGATED IRON WOOD		18. a. OPPORTS b. RINGS c. BASEMENT d. ATTIC			
19. a. HEATING b. SOURCE INDIV PLANT c. FUEL OIL d. HOT WATER FACILITIES e. CAPACITY 355 GPH f. TEMPERATURE RISE 700 F		20. TYPE OF CAND ☒ WOOD ☐ WPC BRK ☐ UPR. DIST. ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		21. REMARKS FORTH MOONMOUTH, N.J. R SPEC. DEG ROOFING AREA 32.14 #					
22. TWO FLOORS		23. OTHER MEASUREMENTS 63 MEN		24. UTILITY CONNECTIONS. a. WATER 2" b. SEWER 6" c. ELECTRICITY SIN. PH. 110-220V 60 Hz d. GAS e. STEAM f. COHEMATH					
25. DA FORM 277		26. GPO: 1969 O-109-000		27. REPLACES DA FORMS 5-42, 5-47, 5-49, 5-50, 5-51, AND 5-53, WHICH ARE OBSOLETE.					
28. CATEGORY CODE B 171-20		29. DESIGNATION GEN INST BLDG		30. REAL PROPERTY RECORD (AR 173-77) FACILITY NO. T-427					

[illegible]

DATE 6/19/47 REAL PROPERTY RECORD
BUILDINGS 9 AND STRUCTURES

COST ACCT. CODE NO. 610-22 POST BUILDING NO. 1-4271
PORT Fort Monmouth PLAN NO. 100-1165
DESIGNATION Standard Barracks E.M. School M. BASEMENT

SIZ: MAIN BUILDING 29'-6" x 80'-0" WINGS 11'-0" BASEMENT
HOW HEATED Individual Plant - Coal Fired FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Two NOT WATER - CAPACITY GALLONS 1st Sal. Tank - 55 G.P.H.

MATERIALS:

	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
WATER		1	2"
SEWER		1	6"
ELECTRIC			110-220V
OAS			
STEAM			

REMARKS

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SO. FT. POS. & AREA ABOVE/BELOW	COST OR VALUE	REMARKS
4/21/41	H.R.	63 Man	250 sq. ft. 12,650.00		ORIGINAL BUILDING
3/13/47	Spec. DE 6	2500 sq. ft.	112,650.00		Additions to existing Bldg. for E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 15, 1942 T 427 *INCLUDES PROPERTY ORIGINALLY INSTALLED U-49

[illegible]

1. FACILITY NO. T-428		2. DESIGNATION GENINST Bldg		3. CATEGORY CODE B171-20		4. DESIGNED CAPACITY INT 4590 #		5. TOTAL AREA EXT 4720 #	
6. UNIT OF MEASURE S.F.		7. DRAINING NO. 700-1165		8. MAP NO.		9. ☐ ASKED ☒ ORDERED		10. LEASE NO.	
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER				☐ PERM ☐ SEMI-PERM ☒ TEMP	
b. CAPACITY				b. TYPE <u>EXTINGUISHERS</u>				14. BUILDING DIMENSIONS	
c. SO YD TO AIR COND.				15. MATERIALS				a. MAIN BLDG <u>2 1/4" X 80'</u>	
16. HEATING				a. FOUNDATION <u>ON BLK PIER</u>				b. OPPOSITE	
a. SOURCE <u>INDV PLANT</u>				b. FLOOR <u>CH & DC WOOD</u>				c. WINGS	
b. FUEL <u>OIL</u>				c. WALLS <u>WOOD S&P BRD</u>				d. BASEMENT	
17. HOT WATER FACILITIES				d. ROOF <u>BOARD & SHINGLE</u>				e. ATTIC	
a. CAPACITY <u>55 G.P.H.</u>				e. SURFACE <u>ON WOOD</u>				18. TYPE OF CARD	
b. TEMPERATURE RISE <u>100°F</u>				f. BASE				☒ BLDG ☐ MISC STR	
19. NO. USABLE FLOORS <u>TWO</u>				14. OTHER MEASUREMENTS <u>63 MEN</u>				☐ UTIL DRY VES ☐ AIR RAID	
11. UTILITY CONNECTIONS				☐ LAND ☐ SURFACED AREAS					
a. WATER		b. SEWER		c. ELECTRICITY		d. GAS		e. STEAM	
f. CONDENSATE		g. WATER		h. SEWER		i. ELECTRICITY		j. GAS	
k. STEAM		l. CONDENSATE		m. WATER		n. SEWER		o. ELECTRICITY	
p. GAS		q. STEAM		r. CONDENSATE		s. WATER		t. SEWER	
u. ELECTRICITY		v. GAS		w. STEAM		x. CONDENSATE		y. WATER	
z. SEWER		aa. ELECTRICITY		ab. GAS		ac. STEAM		ad. CONDENSATE	
ae. WATER		af. SEWER		ag. ELECTRICITY		ah. GAS		ai. STEAM	
aj. CONDENSATE		ak. WATER		al. SEWER		am. ELECTRICITY		an. GAS	
ao. STEAM		ap. CONDENSATE		aq. WATER		ar. SEWER		as. ELECTRICITY	
at. GAS		au. STEAM		av. CONDENSATE		aw. WATER		ax. SEWER	
ay. ELECTRICITY		az. GAS		ba. STEAM		bb. CONDENSATE		bc. WATER	
bd. SEWER		be. ELECTRICITY		bf. GAS		bg. STEAM		bh. CONDENSATE	
bi. WATER		bj. SEWER		bk. ELECTRICITY		bl. GAS		bm. STEAM	
bn. CONDENSATE		bo. WATER		bp. SEWER		bq. ELECTRICITY		br. GAS	
bs. STEAM		bt. CONDENSATE		bu. WATER		bv. SEWER		bw. ELECTRICITY	
bx. GAS		by. STEAM		bz. CONDENSATE		ca. WATER		cb. SEWER	
cc. ELECTRICITY		cd. GAS		ce. STEAM		cf. CONDENSATE		cg. WATER	
ch. SEWER		ci. ELECTRICITY		cj. GAS		ck. STEAM		cl. CONDENSATE	
cm. WATER		cn. SEWER		co. ELECTRICITY		cp. GAS		cq. STEAM	
cr. CONDENSATE		cs. WATER		ct. SEWER		cu. ELECTRICITY		cv. GAS	
cw. STEAM		cx. CONDENSATE		cy. WATER		cz. SEWER		ca. ELECTRICITY	
cb. GAS		cc. STEAM		cd. CONDENSATE		ce. WATER		cf. SEWER	
cg. ELECTRICITY		ch. GAS		ci. STEAM		cj. CONDENSATE		ck. WATER	
cl. SEWER		cm. ELECTRICITY		cn. GAS		co. STEAM		cp. CONDENSATE	
cq. WATER		cq. SEWER		cq. ELECTRICITY		cq. GAS		cq. STEAM	
cq. CONDENSATE		cq. WATER		cq. SEWER		cq. ELECTRICITY		cq. GAS	
cq. STEAM		cq. CONDENSATE		cq. WATER		cq. SEWER		cq. ELECTRICITY	
cq. GAS		cq. STEAM		cq. CONDENSATE		cq. WATER		cq. SEWER	
cq. ELECTRICITY		cq. GAS		cq. STEAM		cq. CONDENSATE		cq. WATER	
cq. SEWER		cq. ELECTRICITY		cq. GAS		cq. STEAM		cq. CONDENSATE	
cq. WATER		cq. SEWER		cq. ELECTRICITY		cq. GAS		cq. STEAM	
cq. CONDENSATE		cq. WATER		cq. SEWER		cq. ELECTRICITY		cq. GAS	
cq. STEAM		cq. CONDENSATE		cq. WATER		cq. SEWER		cq. ELECTRICITY	
cq. GAS		cq. STEAM		cq. CONDENSATE		cq. WATER		cq. SEWER	
cq. ELECTRICITY		cq. GAS		cq. STEAM		cq. CONDENSATE		cq. WATER	
cq. SEWER		cq. ELECTRICITY		cq. GAS		cq. STEAM		cq. CONDENSATE	
cq. WATER		cq. SEWER		cq. ELECTRICITY		cq. GAS		cq. STEAM	
cq. CONDENSATE		cq. WATER		cq. SEWER		cq. ELECTRICITY		cq. GAS	
cq. STEAM		cq. CONDENSATE		cq. WATER		cq. SEWER		cq. ELECTRICITY	
cq. GAS		cq. STEAM		cq. CONDENSATE		cq. WATER		cq. SEWER	
cq. ELECTRICITY		cq. GAS		cq. STEAM		cq. CONDENSATE		cq. WATER	
cq. SEWER		cq. ELECTRICITY		cq. GAS		cq. STEAM		cq. CONDENSATE	
cq. WATER		cq. SEWER		cq. ELECTRICITY		cq. GAS		cq. STEAM	

[illegible]

1. FACILITY NO. 7-428		2. ADJUTANT GEN. PUMP		3. CRACKING NO. 700-1165		4. DATE NOV. 1950	
5. TOTAL HEAT 4720 B.T.U.		6. DESIGNED CAPACITY 14590 B.T.U.		7. CRACKING CAPACITY 61500		8. NAME NO. 4-19	
9. TYPE OF CONSTRUCTION		10. TYPE OF MEASUREMENT		11. TYPE OF PROTECTION		12. TYPE OF INSULATION	
a. TYPE		b. TYPE		c. TYPE		d. TYPE	
e. TYPE		f. TYPE		g. TYPE		h. TYPE	
i. TYPE		j. TYPE		k. TYPE		l. TYPE	
m. TYPE		n. TYPE		o. TYPE		p. TYPE	
q. TYPE		r. TYPE		s. TYPE		t. TYPE	
u. TYPE		v. TYPE		w. TYPE		x. TYPE	
y. TYPE		z. TYPE		aa. TYPE		ab. TYPE	
ac. TYPE		ad. TYPE		ae. TYPE		af. TYPE	
ag. TYPE		ah. TYPE		ai. TYPE		aj. TYPE	
ak. TYPE		al. TYPE		am. TYPE		an. TYPE	
ao. TYPE		ap. TYPE		aq. TYPE		ar. TYPE	
as. TYPE		at. TYPE		au. TYPE		av. TYPE	
aw. TYPE		ax. TYPE		ay. TYPE		az. TYPE	
ba. TYPE		bb. TYPE		bc. TYPE		bd. TYPE	
be. TYPE		bf. TYPE		bg. TYPE		bh. TYPE	
bi. TYPE		bj. TYPE		bk. TYPE		bl. TYPE	
bm. TYPE		bn. TYPE		bo. TYPE		bp. TYPE	
bq. TYPE		br. TYPE		bs. TYPE		bt. TYPE	
bu. TYPE		bv. TYPE		bw. TYPE		bx. TYPE	
by. TYPE		bz. TYPE		ca. TYPE		cb. TYPE	
cc. TYPE		cd. TYPE		ce. TYPE		cf. TYPE	
cg. TYPE		ch. TYPE		ci. TYPE		cj. TYPE	
ck. TYPE		cl. TYPE		cm. TYPE		cn. TYPE	
co. TYPE		cp. TYPE		cq. TYPE		cr. TYPE	
cs. TYPE		ct. TYPE		cu. TYPE		cv. TYPE	
cw. TYPE		cx. TYPE		cy. TYPE		cz. TYPE	
da. TYPE		db. TYPE		dc. TYPE		dd. TYPE	
de. TYPE		df. TYPE		dg. TYPE		dh. TYPE	
di. TYPE		dj. TYPE		dk. TYPE		dl. TYPE	
dm. TYPE		dn. TYPE		do. TYPE		dp. TYPE	
dq. TYPE		dr. TYPE		ds. TYPE		dt. TYPE	
du. TYPE		dv. TYPE		dw. TYPE		dx. TYPE	
dy. TYPE		dz. TYPE		ea. TYPE		eb. TYPE	
ec. TYPE		ed. TYPE		ee. TYPE		ef. TYPE	
eg. TYPE		eh. TYPE		ei. TYPE		ej. TYPE	
ek. TYPE		el. TYPE		em. TYPE		en. TYPE	
eo. TYPE		ep. TYPE		eq. TYPE		er. TYPE	
es. TYPE		et. TYPE		eu. TYPE		ev. TYPE	
ew. TYPE		ex. TYPE		ey. TYPE		ez. TYPE	
fa. TYPE		fb. TYPE		fc. TYPE		fd. TYPE	
fe. TYPE		ff. TYPE		fg. TYPE		fh. TYPE	
fi. TYPE		fj. TYPE		fk. TYPE		fl. TYPE	
fm. TYPE		fn. TYPE		fo. TYPE		fp. TYPE	
fq. TYPE		fr. TYPE		fs. TYPE		ft. TYPE	
fu. TYPE		fv. TYPE		fw. TYPE		fx. TYPE	
fy. TYPE		fz. TYPE		ga. TYPE		gb. TYPE	
gc. TYPE		gd. TYPE		ge. TYPE		gf. TYPE	
gh. TYPE		gi. TYPE		gj. TYPE		gk. TYPE	
gl. TYPE		gm. TYPE		gn. TYPE		go. TYPE	
gp. TYPE		gq. TYPE		gr. TYPE		gs. TYPE	
gt. TYPE		gu. TYPE		gv. TYPE		gw. TYPE	
gx. TYPE		gy. TYPE		gz. TYPE		ha. TYPE	
hb. TYPE		hc. TYPE		hd. TYPE		he. TYPE	
hf. TYPE		hg. TYPE		hh. TYPE		hi. TYPE	
hj. TYPE		hk. TYPE		hl. TYPE		hm. TYPE	
hn. TYPE		ho. TYPE		hp. TYPE		hq. TYPE	
hr. TYPE		hs. TYPE		ht. TYPE		hu. TYPE	
hv. TYPE		hw. TYPE		hx. TYPE		hy. TYPE	
hz. TYPE		ia. TYPE		ib. TYPE		ic. TYPE	
id. TYPE		ie. TYPE		if. TYPE		ig. TYPE	
ih. TYPE		ii. TYPE		ij. TYPE		ik. TYPE	
il. TYPE		im. TYPE		in. TYPE		io. TYPE	
ip. TYPE		iq. TYPE		ir. TYPE		is. TYPE	
it. TYPE		iu. TYPE		iv. TYPE		iw. TYPE	
ix. TYPE		iy. TYPE		iz. TYPE		ja. TYPE	
jb. TYPE		jc. TYPE		jd. TYPE		je. TYPE	
jf. TYPE		jg. TYPE		jh. TYPE		ji. TYPE	
jj. TYPE		jk. TYPE		jl. TYPE		jm. TYPE	
jn. TYPE		jo. TYPE		jp. TYPE		jq. TYPE	

PHYSICAL CONDITION OF BUILDING ELEMENTS						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	ASPHALT SHINGLES	✓				
FLOOR COVERING	V. A. T.			✓		
PAINT INTERIOR	WALL & CEILING			✓		
PAINT EXTERIOR	WALLS & TRIM			✓		
STRUCTURE	WOOD		✓		EST. PL. CAL. 40 TSP	
AIR CONDITIONING	MAKE AND MODEL					
HEATING	MAKE AND MODEL LENNOX TORKIN ZONE		✓		BTUH RATING	
ELECTRICITY	VOLTS 110/220	PHASE 1	AMPS 150	✓		
PLUMBING		✓			2 SINKS 4 LAV, 2 O.B.	
INSTALLED EQUIPMENT						

[illegible]

1. FACILITY NO. T-128		2. ORIENTATION Adm. Gen. Pur.		3. CATEGORY CODE 610-50		4. DESIGNED CAPACITY Int. 4590 S.F. Ext. 1720 S.F.		5. TOTAL AREA	
6. UNIT OF MEASURE S.F.		7. DRAINAGE NO. 700-1165		8. MAP NO.		9. LEASE NO.		10. OWNED ☒ LEASED ☐	
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER 4 soda & acid				b. PERM ☐ SEMI-PERM ☒ TEMP	
b. CAPACITY				a. TYPE				13. BUILDING DIMENSIONS	
c. SQ YD AIR COND				17. MATERIALS				a. MAIN LOOB 23' 6" x 20'	
11. HEATING 1/4 H.P.				a. FOUNDATION conc. blk. piers				b. OPSETS	
a. SOURCE Indiv. Plant				b. FLOORING a. dbl wood w/ tile				c. BASEMENT	
b. FUEL Oil - Hot Air				c. WALLWOOD cladding & gypsum				d. ATTIC	
12. HOT WATER FACILITIES				e. SURFACE wood				12. TYPE OF CARD	
a. CAPACITY 30 gallons				f. BASE concrete				b. BLDG ☐ MISC STR ☐	
13. NO. TEMPERATURE RISE				14. OTHER MEASUREMENTS				c. UTIL DIST BS ☐ RAILROAD ☐	
TWO								d. LAND ☐ SURFACED AREAS ☐	
15. UTILITY CONNECTIONS				16. REMARKS					
a.	NUMBER	SIZE	CAPACITY	Monmouth Area Roofing Area 32.19 sq. ft. no canopy					
b. WATER	1	2 1/2"							
c. SEWER	1	6"							
d. ELECTRICITY	1		310-220v						
e. GAS									
f. STEAM									
g. CONDENSATE									
DA FORM 2377 1 NOV 64				* 600-1180-100-103 REPLACES DA FORMS 6-66, 6-67, 6-69, 6-71, AND 6-73, WHICH ARE OBSOLETE.				REAL PROPERTY RECORD (7-72)	
DESIGNATION Adm. Gen. Pur. D.S.				CARD 2 OF 2				FACILITY NO. T-128	

COST DATA			
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE TOTAL COST
H.R.	4/21/41		\$12,660.00
15-58	8/23/67	Install partitions and latrine facilities W.O. 507-67 PR47-67	\$3,043.55
P.R. 91-66	8/23/67	Install ladies rest room and electric hot water heaters 22B-E	
W.O. #56	978		
	1968	69-4' Fluorescent lights	
	3/68		\$16,500.00
	1968	A. C. Jones Assoc. - Real Property Survey	
46 De	27 Jan, 70	Set and to 610-59 as per letter dated 15 Jan, 70	N/A
		From Bp. 163	\$16,500.00
	1980-81	Real Property Survey	16,500.00
		CAROL B. ORLANDS REAL PROPERTY CLERK FE, HISA	
CATEGORY CODE		DESIGNATION	FACILITY NO.
810-301510-50	Admin	Gen. Purp. D.C.	T-128

1. STATION		2. DESIGNATION	
PORT MONMOUTH, N.J.		F.M. SCHOOL	
3. DATE		4. BUILDING NO.	
17 JULY 1950		3520	
5. DRAWING NO.		6. SPACE HEATING	
700-455		7. FUEL	
DIMENSIONS		8. HOT WATER FACILITIES	
9. MAIN BLDG. 28'-6" x 80'-0"		9. CAPACITY	
10. OFFSETS		10. TEMP. RISE	
11. WINGS		CAPACITY	
12. BASEMENT		13. UTILITY CORRECTIONS	
13. ADDITIONS		14. WATER	
15. FIRE PROTECTION FACILITIES		15. SEWER	
FIRE FIGHTING		16. ELECTRIC	
17. REMARKS		17. GAS	
18. REMARKS		18. STEAM	
19. REMARKS		19. CORRECTIONS	
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96. REMARKS		96. CORRECTIONS	
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98. REMARKS		98. CORRECTIONS	
99. REMARKS		99. CORRECTIONS	
100. REMARKS		100. CORRECTIONS	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
REMARKS				
TOTALS BROUGHT FORWARD				
(92.12/2 No canopy)				
As Per Inventory 12/27/52 HR				
AS PER INVENTORY DEC 28 1951				
AS PER INVENTORY JAN 10 1956				
" " " 20 FEB 1962				

U. S. GOVERNMENT PRINTING OFFICE: 1947 O-70475

DATE 6/19/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-386
POST Fort Monmouth
DESIGNATION Standard Barracks E.M. School. M

POST BUILDING NO. T-428
PLAN NO. 700-1165

SIZE: MAIN BUILDING 29'-6" x 80'-0" NO. FLOORS INCLUDING BASEMENT TWO
HOW HEATED Individual Plant - Coal Fired
FIRE PROTECTION FACILITIES - TYPE Extinguishers
NOT WATER - CAPACITY GALLONS 4 Gal. Tank - 55 G.P.H.

BASEMENT
UTILITY CONNECTIONS NUMBER SIZE
WATER 1 2
SEWER 1 2
ELECTRIC 1 110-220V
GAS

FOUNDATIONS Cement Block Piers & Walls
FLOOR Concrete & Double Wood
WALLS Wood siding, Gypsum Board
ROOF Prepared Roaming on Wood (32.19/2)

REMARKS
Roofing Area - 32.19/2
Carpenter File 9, D-5, E-1

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
4/14/41	H.R.	63 Men	3330	\$12,660.00	ORIGINAL BUILDING
3/19/47	7122-203	Contract	N.W. 34-225	1750	Alteration to existing Bldg for E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEPT. 15, 1942 T-428 INCLUDES PROPERTY ORIGINALLY INSTALLED

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
TOTALS BROUGHT FORWARD					
AS PER INVENTORY 1/11/47					
3/2/49					
AS PER INVENTORY 1/16/50					

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

70-72 Mod-3-23-43-81-PE

1. REGION Fort Monmouth, N.J. 2. RESERVATION M.

3. DATE 1 JULY 1950 4. DRAWING NO. 4775 TO 4775-D 5. COST ACCOUNT CODE 3520 6. BUILDING NO. T-428

7. DIMENSIONS 29'-6" x 80'-0" 8. MATERIALS CEMENT BLOCK PIERS & WALLS, CONCRETE & DOUBLE WOOD, WOOD SIDING, GYPSUM BOARD, PREPARED ROAMING ON WOOD

9. SPACE HEATING INDIVIDUAL PLANT, COAL OIL (REF. AD), HOT WATER FACILITIES, 55 G.P.H.

10. NO. OF USABLE FLOORS 2 11. TEMP. RISE 100-95

12. FIRE PROTECTION FACILITIES EXTINGUISHERS 13. UTILITY CONNECTIONS NO. 1 14. WATER 1 15. SEWER 1 16. ELECTRIC 1 17. GAS 1 18. STEAM 1 19. CONDENSATE

20. REMARKS S.F.P.C. ORG. 21. DATE 4/14/41 22. VOUCHER 700-1165 23. DESCRIPTION 24. DESIGNED CAPACITY 63 MEN 25. FLOOR AREA (Source: Plan) 4720-0000

26. AS PER INVENTORY 12/27/52 27. AS PER INVENTORY 1/16/50 28. AS PER INVENTORY 1/11/47

70-72 Mod-3-23-43-81-PE

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		REMARKS TOTALS: 100 FORWARD	CONTA #04-30-075-076-0659	
	4202 D4	STAIR & ALTERATIONS	PLAN 7522-2022	
		(32.17'6" IN CANOPY) ✓ POWER CHURCH, WALL PLUGS, # ADD DROPS REHABILITATING & EXISTING DWG. #1154-4159 CLASS ROOMS (ADMIT.) DWG. #1154-4159	DWG. #2337 RE. 31 (CY-53) DWG. #1154-4159 RE. 31 (CY-53)	GST. #130.00 GST. #2,000.00
NOV. 1950	929-D6	AS PER INVENTORY	DEC 28 1950	
AUG. 1950	925-D6	AS PER INVENTORY	JAN 10 1956	
			26 FEB 1952	

[illegible][illegible]

DATE 6/19/47 29 FILE
 REAL PROPERTY RECORD
 BUILDINGS AND STRUCTURES

ACC. CODE NO. 610-29
 POST Fort Monmouth
 DESIGNATION Standard Barracks E.M. School M POST BUILDING NO. T-429
 PLAN NO. 702-1165

SIZ: MAIN BUILDING 29' x 80' - 0" WINGS None BASEMENT
 HOW HEATED Individual Plant - Coal FIRE PROTECTION FACILITIES - TYPE Extinguishers
 NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 147 Gal. Tank - 55 G.P.H.

FLOORS
 FOUNDATIONS Cement Block Piers & Walls
 WALLS Concrete & Double Wood
 ROOF Wood siding & Gypsum Board
Prepared Roofing on Wood (32.19)
(No canopy)

REMARKS

HOOFING AREA - 32.19 sq. ft.
Large 6' x 6' 6" doors

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/21/41	H.R.	63 Men	134.52	\$12,560.00	ORIGINAL BUILDING
3/19/47	Spec. D.E. 1	Contract	M. W. 271 sq. ft.		Alterations to existing Bldg per E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.R. FORM NO. 432 SEP. 13, 1942 7429 *INCLUDES PROPERTY ORIGINALLY INSTALLED V-51

[illegible]

3. STATION FORT MONMOUTH, N.J.		5. DESIGNATION 10th AFV Bn SEMPAL (MOB.)	
3. DATE 14/11/1950	4. DRAWING NO. 720-1127	5. COST ACCOUNT CODE 8500	6. BUILDING NO. 7294
7. DIMENSIONS	8. MATERIALS	9. SPACE FEATURES	
a. MAIN BLDG. 20' x 110' x 2"	a. FOUNDATION CONCRETE BLOCK PIER	b. SOURCE WATER	
a. OFFICES	b. FLOORS CONCRETE & DOUGH	c. FUEL CENTRAL PLANT	
a. WINGS	c. WALLS WOOD	d. NOT WATER FACILITIES	
a. BASEMENT	d. ROOF CRATING NYLON	e. CAPACITY 1000 GPH	
a. ADDITIONS	10. NO. OF USABLE FLOORS ONE	f. TEMP. RISE 100° F	
12. FIRE PROTECTION FACILITIES FIREFIGHTING	11. UTILITY CONNECTIONS	NO.	SIZE
	a. WATER	1	1 1/2"
	b. SEWER	1	6"
	c. ELECTRIC	1	SINGLE PHASE 110-220V
	d. GAS	1	8"
	e. STEAM		
	f. CONDENSATE		
DATE COMPLETED	VOUCHER NUMBER	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1/17/54	2789-043	850 MEN	2288 sq. ft.
ORIGINAL BUILDING 1949-043		APR 8 1951	
2/19/54		2780 sq. ft.	
ENG-228 - FLT TO FLDG.		APR 8 1951	
AS BLDG INVENTORY		1/17/54	
REAL PROPERTY RECORD - BUILDINGS			

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		REMARKS TOTALS AMOUNT FORWARD		
	PLAN 1746	(36.6% NO CANOPY) ✓		
14/2/51	3753-H			
14/4/51	35 4756-1	PROJECT "E TERN"		8' 4, 440 -
		As Per Inventory	12/4/52 ALP	
		AS PER INVENTORY	JAN 14 1954	18
2202 D4		ETERN II. ALTERATIONS	CONTRACT NO. 075 ENG 4653 PLAN NO. 2025-2028.	
		60 Per Inventory	TOTAL	13, 110 -
			20 FEB 1952	

1. STATION Fort Monmouth, New Jersey		2. DESIGNATION Boiler Room <i>E T A M I T</i>	
3. DATE 16 Nov. 1953	4. DRAWING NO. 7529-2028	5. COST ACCOUNT CODE	6. BUILDING NO.
7. DIMENSIONS a. MAIN BLDG. $12' - 0" \times 16' - 0"$	8. MATERIALS a. FOUNDATION Concrete b. FLOORS Concrete c. WALLS CONCRETE BLOCK d. ROOF 4 Ply Built up		9. SPACE HEATING a. SOURCE Individual b. FUEL oil 10. HOT WATER FACILITIES a. CAPACITY b. TEMP. RISE
11. ADDITIONS	10. NO. OF USABLE FLOORS 1		11. TEMP. RISE
12. FIRE PROTECTION FACILITIES	12. UTILITY CONNECTIONS a. WATER 1 b. SEWER 1 c. ELECTRIC 240, 1P-30A d. GAS e. STEAM f. CONDENSATE		13. SIZE CAPACITY
13. REMARKS			
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
		ORIGINAL BUILDING	FLOOR AREA (Square Feet)
	2202-04	84,140	192

[illegible][illegible]

1. FACILITY NO. 7-439		2. DESIGNATION Gen Inst Bldg		3. CATEGORY CODE 171-20		4. DESIGNED CAPACITY TNT 4,570 #		5. TOTAL AREA EXT 4,720 #			
6. UNIT OF MEASURE S.F.		7. DRAWING NO.		8. MAP NO. 4795 TO 4798-D 700-1165		9. LEASE NO. 2937		10. GRADED 4			
11. AIR CONDITIONING			12. FIRE PROTECTION			13. TYPE OF CONSTRUCTION			14. BUILDING DIMENSIONS		
a. TYPE			a. NUMBER 2			b. PERM ☐ SEMI-PERM ☐ TEMP ☒			c. MAIN BLDG 29'6" X 80'0"		
b. CAPACITY			b. TYPE EXTINGUISHERS			c. BUILDING DIMENSIONS			d. WINGS		
c. 40 YD AIR COND			c. FOUNDATION CONCRETE BLOCK			d. MAIN BLDG 29'6" X 80'0"			e. BASEMENT		
11. HEATING			d. FLOOR CONCRETE & REINFORCED WOOD			e. WINGS			f. ATTIC		
a. SOURCE INDIVIDUAL PLANT			e. WALLS WOODSHEEDING GIBSON			f. BASEMENT			g. TYPE OF GARD		
b. FUEL OIL (HOT AIR)			f. ROOF DECKED ROOFING			g. ATTIC			h. SLOD ☐ MISC STR		
12. HOT WATER FACILITIES			g. SURFACE			h. SLOD ☐ MISC STR			i. UTIL DIST SYS ☐ RAILROAD		
a. CAPACITY 55 GPH			h. SAFE			i. UTIL DIST SYS ☐ RAILROAD			j. LAND ☐ SURFACED AREAS		
b. TEMPERATURE RISE 100°F			i. OTHER MEASUREMENTS			j. LAND ☐ SURFACED AREAS			k. TYPE OF GARD		
13. NO. USABLE FLOORS TWO			14. UTILITY CONNECTIONS			k. TYPE OF GARD			l. SLOD ☐ MISC STR		
a. WATER			a. NUMBER			l. SLOD ☐ MISC STR			m. UTIL DIST SYS ☐ RAILROAD		
b. SEWER			b. SIZE			m. UTIL DIST SYS ☐ RAILROAD			n. LAND ☐ SURFACED AREAS		
c. ELECTRICITY			c. CAPACITY			n. LAND ☐ SURFACED AREAS			o. TYPE OF GARD		
d. GAS			d. SINGLE PHASE 110-220V-60			o. TYPE OF GARD			p. SLOD ☐ MISC STR		
e. STEAM			e. CAPACITY			p. SLOD ☐ MISC STR			q. UTIL DIST SYS ☐ RAILROAD		
f. CONDENSATE			f. CAPACITY			q. UTIL DIST SYS ☐ RAILROAD			r. LAND ☐ SURFACED AREAS		
15. REMARKS			16. UTILITY CONNECTIONS			r. LAND ☐ SURFACED AREAS			s. TYPE OF GARD		
FT. MONMOUTH			a. NUMBER			s. TYPE OF GARD			t. SLOD ☐ MISC STR		
COMP REP FILE #1 DRESSES			b. SIZE			t. SLOD ☐ MISC STR			u. UTIL DIST SYS ☐ RAILROAD		
ROOFING AREA 32,19 #			c. CAPACITY			u. UTIL DIST SYS ☐ RAILROAD			v. LAND ☐ SURFACED AREAS		
DA FORM 2877			d. SINGLE PHASE 110-220V-60			v. LAND ☐ SURFACED AREAS			w. TYPE OF GARD		
1 NOV 54			e. CAPACITY			w. TYPE OF GARD			x. SLOD ☐ MISC STR		
REPLACES DA FORM 848, 8-47, 8-48, 8-49, 8-51, AND 8-52, WHICH ARE OBSOLETE.			f. CAPACITY			x. SLOD ☐ MISC STR			y. UTIL DIST SYS ☐ RAILROAD		
REAL PROPERTY RECORD			g. CAPACITY			y. UTIL DIST SYS ☐ RAILROAD			z. LAND ☐ SURFACED AREAS		
CATEGORY CODE			DESIGNATION			FACILITY NO.			TOTAL COST		
B 171-20			GEN IN ST BLDG			2-439					

368 COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
925-06	Aug 1953	RECONSTRUCTING EXISTING CLASSROOMS (MODERNIZATION)	\$5,000.00	
929-06	Nov 1953	POWER WIRING, WALL PLUGS & ADD DRAPS	\$400.00	\$12,660.00
FACILITY NO. 2-439				

1. STATION FORT MONMOUTH N.J.		2. DESIGNATION CLASS M R. 200		3. BUILDING NO. 7-439	
4. DATE 18 JUNE 1962		5. DRAWING NO. 4795 TO 4798-D 700-1165		6. COST ACCOUNT CODE 3520	
7. DIMENSIONS 20'-6" X 80'-0"		8. MATERIALS CONCRETE BLOCK		9. SPACE HEATING INDIVIDUAL PLANT	
a. MAIN BLDG. 20'-6" X 80'-0"		b. FLOOR		c. FUEL	
d. OFFSETS		e. WALLS		f. HOT WATER FACILITIES	
c. WINGS		f. ROOF		g. CAPACITY	
d. BASEMENT		g. DECKED ROOFING		h. TEMP. RISE	
e. ADDITIONS		h. NO. OF USABLE FLOORS TWO		i. CAPACITY	
12. FIRE PROTECTION FACILITIES EXTINGUISHER.		13. UTILITY CONNECTIONS		14. REMARKS	
a. WATER		a. NUMBER		b. SIZE	
b. SEWER		b. SIZE		c. CAPACITY	
c. ELECTRIC		c. CAPACITY		d. SINGLE PHASE 110-220V-60	
d. GAS		d. CAPACITY		e. STEAM	
e. CONDENSATE		e. CAPACITY		f. CONDENSATE	
15. REMARKS		16. UTILITY CONNECTIONS		17. DATE COMPLETED	
COMP REP FILE #1 DRESSES		a. NUMBER		18. VOUCHER NUMBER	
ROOFING AREA 32,190 sq. ft.		b. SIZE		19. DESCRIPTION	
DA FORM 2877		c. CAPACITY		20. DESIGNED CAPACITY	
1 NOV 54		d. SINGLE PHASE 110-220V-60		21. FLOOR AREA (Square Feet)	
REPLACES DA FORM 848, 8-47, 8-48, 8-49, 8-51, AND 8-52, WHICH ARE OBSOLETE.		e. CAPACITY		22. ORIGINAL BUILDING	
REAL PROPERTY RECORD		f. CAPACITY		23. CONTRACT #	
CATEGORY CODE		DESIGNATION		24. DATE COMPLETED	
B 171-20		GEN IN ST BLDG		25. VOUCHER NUMBER	
				26. DESCRIPTION	
				27. DESIGNED CAPACITY	
				28. FLOOR AREA (Square Feet)	
				29. ORIGINAL BUILDING	
				30. CONTRACT #	
				31. DATE COMPLETED	
				32. VOUCHER NUMBER	
				33. DESCRIPTION	
				34. DESIGNED CAPACITY	
				35. FLOOR AREA (Square Feet)	
				36. ORIGINAL BUILDING	
				37. CONTRACT #	
				38. DATE COMPLETED	
				39. VOUCHER NUMBER	
				40. DESCRIPTION	
				41. DESIGNED CAPACITY	
				42. FLOOR AREA (Square Feet)	
				43. ORIGINAL BUILDING	
				44. CONTRACT #	
				45. DATE COMPLETED	
				46. VOUCHER NUMBER	
				47. DESCRIPTION	
				48. DESIGNED CAPACITY	
				49. FLOOR AREA (Square Feet)	
				50. ORIGINAL BUILDING	
				51. CONTRACT #	
				52. DATE COMPLETED	
				53. VOUCHER NUMBER	
				54. DESCRIPTION	
				55. DESIGNED CAPACITY	
				56. FLOOR AREA (Square Feet)	
				57. ORIGINAL BUILDING	
				58. CONTRACT #	
				59. DATE COMPLETED	
				60. VOUCHER NUMBER	
				61. DESCRIPTION	
				62. DESIGNED CAPACITY	
				63. FLOOR AREA (Square Feet)	
				64. ORIGINAL BUILDING	
				65. CONTRACT #	
				66. DATE COMPLETED	
				67. VOUCHER NUMBER	
				68. DESCRIPTION	
				69. DESIGNED CAPACITY	
				70. FLOOR AREA (Square Feet)	
				71. ORIGINAL BUILDING	
				72. CONTRACT #	
				73. DATE COMPLETED	
				74. VOUCHER NUMBER	
				75. DESCRIPTION	
				76. DESIGNED CAPACITY	
				77. FLOOR AREA (Square Feet)	
				78. ORIGINAL BUILDING	
				79. CONTRACT #	
				80. DATE COMPLETED	
				81. VOUCHER NUMBER	
				82. DESCRIPTION	
				83. DESIGNED CAPACITY	
				84. FLOOR AREA (Square Feet)	
				85. ORIGINAL BUILDING	
				86. CONTRACT #	
				87. DATE COMPLETED	
				88. VOUCHER NUMBER	
				89. DESCRIPTION	
				90. DESIGNED CAPACITY	
				91. FLOOR AREA (Square Feet)	
				92. ORIGINAL BUILDING	
				93. CONTRACT #	
				94. DATE COMPLETED	
				95. VOUCHER NUMBER	
				96. DESCRIPTION	
				97. DESIGNED CAPACITY	
				98. FLOOR AREA (Square Feet)	
				99. ORIGINAL BUILDING	
				100. CONTRACT #	
				101. DATE COMPLETED	
				102. VOUCHER NUMBER	
				103. DESCRIPTION	
				104. DESIGNED CAPACITY	
				105. FLOOR AREA (Square Feet)	
				106. ORIGINAL BUILDING	
				107. CONTRACT #	
				108. DATE COMPLETED	
				109. VOUCHER NUMBER	
				110. DESCRIPTION	
				111. DESIGNED CAPACITY	
				112. FLOOR AREA (Square Feet)	
				113. ORIGINAL BUILDING	
				114. CONTRACT #	
				115. DATE COMPLETED	
				116. VOUCHER NUMBER	
				117. DESCRIPTION	
				118. DESIGNED CAPACITY	
				119. FLOOR AREA (Square Feet)	
				120. ORIGINAL BUILDING	
				121. CONTRACT #	
				122. DATE COMPLETED	
				123. VOUCHER NUMBER	
				124. DESCRIPTION	
				125. DESIGNED CAPACITY	
				126. FLOOR AREA (Square Feet)	
				127. ORIGINAL BUILDING	
				128. CONTRACT #	
				129. DATE COMPLETED	
				130. VOUCHER NUMBER	
				131. DESCRIPTION	
				132. DESIGNED CAPACITY	
				133. FLOOR AREA (Square Feet)	
				134. ORIGINAL BUILDING	
				135. CONTRACT #	
				136. DATE COMPLETED	
				137. VOUCHER NUMBER	
				138. DESCRIPTION	
				139. DESIGNED CAPACITY	
				140. FLOOR AREA (Square Feet)	
				141. ORIGINAL BUILDING	
				142. CONTRACT #	
				143. DATE COMPLETED	
				144. VOUCHER NUMBER	
				145. DESCRIPTION	
				146. DESIGNED CAPACITY	
				147. FLOOR AREA (Square Feet)	
				148. ORIGINAL BUILDING	
				149. CONTRACT #	
				150. DATE COMPLETED	
				151. VOUCHER NUMBER	
				152. DESCRIPTION	
				153. DESIGNED CAPACITY	
				154. FLOOR AREA (Square Feet)	
				155. ORIGINAL BUILDING	
				156. CONTRACT #	
				157. DATE COMPLETED	
				158. VOUCHER NUMBER	
				159. DESCRIPTION	
				160. DESIGNED CAPACITY	
				161. FLOOR AREA (Square Feet)	
				162. ORIGINAL BUILDING	
				163. CONTRACT #	
				164. DATE COMPLETED	
				165. VOUCHER NUMBER	
				166. DESCRIPTION	
				167. DESIGNED CAPACITY	
				168. FLOOR AREA (Square Feet)	
				169. ORIGINAL BUILDING	
				170. CONTRACT #	
				171. DATE COMPLETED	
				172. VOUCHER NUMBER	
				173. DESCRIPTION	
				174. DESIGNED CAPACITY	
				175. FLOOR AREA (Square Feet)	
				176. ORIGINAL BUILDING	
				177. CONTRACT #	
				178. DATE COMPLETED	
				179. VOUCHER NUMBER	
				180. DESCRIPTION	
				181. DESIGNED CAPACITY	
				182. FLOOR AREA (Square Feet)	
				183. ORIGINAL BUILDING	
				184. CONTRACT #	
				185. DATE COMPLETED	
				186. VOUCHER NUMBER	
				187. DESCRIPTION	
				188. DESIGNED CAPACITY	
				189. FLOOR AREA (Square Feet)	
				190. ORIGINAL BUILDING	
				191. CONTRACT #	
				192. DATE COMPLETED	
				193. VOUCHER NUMBER	
				194. DESCRIPTION	
				195. DESIGNED CAPACITY	
				196. FLOOR AREA (Square Feet)	
				197. ORIGINAL BUILDING	
				198. CONTRACT #	
				199. DATE COMPLETED	
				200. VOUCHER NUMBER	
				201. DESCRIPTION	
				202. DESIGNED CAPACITY	
				203. FLOOR AREA (Square Feet)	
				204. ORIGINAL BUILDING	
				205. CONTRACT #	
				206. DATE COMPLETED	
				207. VOUCHER NUMBER	
				208. DESCRIPTION	
				209. DESIGNED CAPACITY	
				210. FLOOR AREA (Square Feet)	
				211. ORIGINAL BUILDING	
				212. CONTRACT #	
				213. DATE COMPLETED	
				214. VOUCHER NUMBER	
				215. DESCRIPTION	
				216. DESIGNED CAPACITY	
				217. FLOOR AREA (Square Feet)	
				218. ORIGINAL BUILDING	
				219. CONTRACT #	
				220. DATE COMPLETED	
				221. VOUCHER NUMBER	
				222. DESCRIPTION	
				223. DESIGNED CAPACITY	
				224. FLOOR AREA (Square Feet)	
				225. ORIGINAL BUILDING	
				226. CONTRACT #	
				227. DATE COMPLETED	
				228. VOUCHER NUMBER	
				229. DESCRIPTION	
				230. DESIGNED CAPACITY	
				231. FLOOR AREA (Square Feet)	
				232. ORIGINAL BUILDING	
				233. CONTRACT #	
				234. DATE COMPLETED	
				235. VOUCHER NUMBER	
				236. DESCRIPTION	
				237. DESIGNED CAPACITY	
				238. FLOOR AREA (Square Feet)	
				239. ORIGINAL BUILDING	

DATE 6/12/47 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-32
POST Fort Monmouth
DESIGNATION Standard Barracks E.M. School M POST BUILDING NO. T-439
PLAN NO. 700-1165

SIZE: MAIN BUILDING 29'6" x 80'0" WINDS 11/10 BASEMENT ✓
HOW HEATED Individual Plant - Coal Fired FIRE PROTECTION FACILITIES - TYPE Extinguishers
D. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 141 Gal. Tank - 55 G.P.H.

UTILITIES CONNECTIONS

NUMBER	SIZE OR CAP.
WATER	2"
SEWER	6"
ELECTRIC	110-220v
GAS	

REMARKS
1 No. CANADIAN

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
4/21/41	H.R.	83 Men	4720	\$14,640.00	ORIGINAL BUILDING
3/15/47	Spec. D.L.V.	Contract	32.19 sq.		Alterations to Bldg for E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 15, 1947. 439

370

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3721	7/5/50				TOTALS BROUGHT FORWARD
					AS PER INVENTORY 12/1/47
					AS PER INVENTORY 3/4/49
					AS PER INVENTORY 1/16/47

MAINTENANCE COSTS

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740-PL Form - 5-23-45 - 515 - P-2

371

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
T-450	Fin Adm Bldg.	61027	Int. 4590 S.F.	4720 Sq. Ft.

6. UNIT OF MEASURE
S.F.

7. DRAWING NO.
700-1165

8. MAP NO.
T-49

9. LEASE NO.
☐ LEASED ☒ OWNED

10. AIR CONDITIONING

11. HEATING

12. HOT WATER FACILITIES

13. NO. USABLE FLOORS

14. OTHER MEASUREMENTS

15. UTILITY CONNECTIONS

NUMBER	SIZE	CAPACITY
WATER	2"	
SEWER	5"	
ELECTRICITY		110-220v
GAS		
STEAM		
CONDENSATE		

16. FIRE PROTECTION

17. MATERIALS

18. TYPE OF CONSTRUCTION

19. BUILDING DIMENSIONS

20. TYPE OF CARD

21. REMARKS

Monmouth Area
Roofing area 32.19 sq.
Fire detection system

DA FORM 2877 1 NOV 54

REPLACES DA FORMS 2-49, 3-47, 3-49, 3-50, 3-51, AND 3-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 713-37)

CATEGORY CODE
61027

DESIGNATION
FIN. ADM. BLDG.

FACILITY NO.
T-450

372

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
CRS Spec D-6	1/18/41			\$8,750.00
PE132fy58	2/10/59	Installation of a fire detection system	\$1,311.84	
1787-D9	10/68	87 Fluorescent lights 4'		\$9,800.00
	3/68			
		A. C. Jones Assoc.-Real Property Survey		

CATEGORY CODE
61027

DESIGNATION
FIN. ADM. BLDG.

FACILITY NO.
T-450

373

WD AGO FORM 8-47
1 NOV 1955

7-450

T-49

[illegible]

DATE 6/23/73 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-22
POST Earth Monmouth, N.J.

DESIGNATION Earthquake E.M. School M POST BUILDING NO. T-450
PLAN NO. 700-11A6

SIZ: MAIN BUILDING 28-6X80 WINGS
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES - TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS 55 B.R.H.

BASEMENT

UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
WATER	1	2"
SEWER	1	5"
ELECTRIC	1	10-220V
GAS		
STEAM		

MATERIALS: Concrete

FOUNDATIONS Wood

FLOOR Wood

WALLS Wood

ROOF Roll Roofing on Wood 2219/6V

REMARKS

Camp Rep Finl Dist Bldg

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1/18/51	C.R.V.	63 Men	4230 sq ft	\$8,250.00 Est.	
3/15/57	Spec D.F. 7121-20	Reducted	to 30-000	eng 2250	Alteration to Bldg. for E.M. School

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 15, 1941 T450 *INCLUDES PROPERTY ORIGINALLY INSTALLED T-450

WAR DEPARTMENT — O.C.E. FORM NO. 432

SEPT. 19, 1943 7

T450

*INCLUDES PROPERTY ORIGINALLY INSTALLED T-43

[illegible]

396									
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS				
PLAS	No				TOTALS BROUGHT FORWARD				
	262				ALTERATION TO RM 10/21/47				
					AS PER INVENTORY 10/21/47				
					AS PER INVENTORY 10/21/47				
					AS PER INVENTORY 10/21/47				
					MAINTENANCE COSTS				
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	
1943	1298.00								

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		<i>As Per Inventory</i>	<i>12/27/52</i>	<i>NR</i>
		<i>AS PER INVENTORY</i>	<i>DEC 28 1954</i>	<i>85</i>
		<i>AS PER INVENTORY</i>	<i>JAN 10 1956</i>	<i>85</i>
<i>25-34(52)</i>	<i>2024-D</i>	<i>Making ^{Self Gown} transmission supply center</i>	<i>100-75 2222-2222-2</i>	<i>Per 25,200 sq</i>
<i>25-35(52)</i>	<i>2025-D</i>	<i>Fabrication & selection of clothes and</i>	<i>100-75 2222-2222-2</i>	<i>Per 25,200 sq</i>
<i>25-36</i>		<i>Glasses</i>	<i>20 FEB 1952</i>	
		<i>as Per Inventory</i>		

1. STATION FORT MONMOUTH N.J.		2. DESIGNATION (Mob) WAREHOUSE 54-18	
3. DATE JAN 1951		4. DRAWING NO. 700-386	5. COST ACCOUNT CODE 3520
6. BUILDING NO. 7-481		7. SPACE HEATING	
8. DIMENSIONS 60'6" x 153'2"	9. MATERIALS Cnc. Brck Walls; Cnc. & Wood.		10. SOURCE OF HEATING Hot Water
11. OFFSETS	12. FLOORS Wood	13. FUEL OIL (Per Air)	14. HOT WATER FACILITIES
15. WIND	16. ROOF Roll Roofing on Wood	17. CAPACITY	18. TEMP. REG.
19. BASINENT	20. NO. OF USABLE FLOORS ONE	21. UTILITY CONNECTIONS	
22. ADDITIONS	23. WATER	24. ELECTRIC	25. NAT
26. FIRE PROTECTION FACILITIES EXTINGUISHERS.	27. SEWER	28. STEAM	29. CORROSION
30. REMARKS Ref. AREA 15.4/10 No CONCRT.	31. DATE COMPLETED		
32. VOUCHER NUMBER	33. DESCRIPTION		34. FLOOR AREA (Square Feet)
35. 1943 FM 252	36. ORIGINAL BUILDING		37. INT. 90561
38. 1943 FR Roofing	39. 598.00		40. EXT. 2267.
41. REAL PROPERTY RECORD - BUILDINGS			
42. 10/17/52			

[illegible][illegible][illegible]

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION (MOD) WAREHOUSE 54-18	
3. DATE JAN 1951	4. DRAWING NO. 700-326	5. COST ACCOUNT CODE 3520	6. BUILDING NO. 7-481
7. DIMENSIONS a. MAIN BLDG. 60'6" x 153'-2" b. OFFSETS c. WINGS d. BASEMENT e. ADDITIONS		8. MATERIALS a. FOUNDATION CONC. PILING WALLS b. FLOORS CONC. & WOOD c. WALLS WOOD d. ROOF Roll Roofing on Wood e. NO. OF USABLE FLOORS ONE	
9. SPACE HEATING a. SOURCE Steam Heating b. FUEL OIL (Hot Air) c. HOT WATER FACILITIES d. CAPACITY e. TEMP. RISE		10. FIRE PROTECTION FACILITIES a. WATER b. SEWER c. ELECTRICAL d. GAS e. STEAM f. CONDENSATE	
11. REMARKS EXTINGUISHERS Ref. Area 15.41/6 No Canopy		12. REAL PROPERTY RECORD - BUILDINGS ORIGINAL BUILDING COST \$26,830.00 - EST 1913 FM 252 78.34 1913 TR 252 598.00 10/17/52	

WD 480 FORM 5-47

1 NOV 1945

BT 481

U-521

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		As Per Inventory @ 12/1/52 @ 3/1/52 @ 1/1/50		APR 17 1951
12/1/51	TR 2505	Beam & Sill DETAILS		
		As Per Inventory	12/1/52	
		AS PER INVENTORY	DEC 28 1954	
		AS PER INVENTORY	JAN 10 1956	
			20 FEB 1962	

U. S. GOVERNMENT PRINTING OFFICE: 1945 O - 10491

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION Auto Storage (MOD)	
3. DATE JAN 1951	4. DRAWING NO. 700-1265	5. COST ACCOUNT CODE 3533.5	6. BUILDING NO. 5-482
7. DIMENSIONS a. MAIN BLDG. 72'4" x 90'4" b. OFFSETS c. WINGS 72'4" x 16' AND d. BASEMENT 72'4" x 32'6" e. ADDITIONS		8. MATERIALS a. FOUNDATION CONC. b. FLOORS c. WALLS d. ROOF CONC. UNDER BUILT UP PLY e. NO. OF USABLE FLOORS ONE	
9. SPACE HEATING a. SOURCE CENTRAL Htg. 20% b. FUEL oil c. HOT WATER FACILITIES N/A d. CAPACITY e. TEMP. RISE		10. FIRE PROTECTION FACILITIES a. WATER b. SEWER c. ELECTRICAL d. GAS e. STEAM f. CONDENSATE	
11. REMARKS EXTINGUISHERS Ref. Area 127.80/1 Comp. Rep. Fuel Dr 3 LWS		12. REAL PROPERTY RECORD - BUILDINGS ORIGINAL BUILDING COST \$30,120 - PRIO. LIGHTS 9/24/51 INT. 99141 9/2/52 PLAN 170A # 786 Paying Man EXT. 10041 COST \$30,551, 1029, 1001, 537 10/17/52	

WD 480 FORM 5-47

1 NOV 1945

T-5-482

5-551

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		As Per Inventory @ 12/1/52 @ 3/1/52 @ 1/1/50		APR 17 1951
100-1263	5 JUNE 42	FILED FILE 4 D: 3. PLAN 20		
18/1/52	TR 2518	As Per Inventory	12/1/52	
		AS PER INVENTORY	JAN 10 1956	
			20 FEB 1962	

U. S. GOVERNMENT PRINTING OFFICE: 1945 O - 10491

DATE 1/10/45 REAL PROPERTY RECORD Spec. Cpm. 2275-5
 COST ACCT. CODE NO. 610-24 BUILDINGS AND STRUCTURES
 POST Bay Manhattan POST BUILDING NO. 482
 DESIGNATION Cold Storage PLAN NO. 782-1365

SIZE: MAIN BUILDING 72'-6" x 94'-0" WINGS 72'-6" x 14'-0" + 72'-6" x 8'-0" BASEMENT
 HOW HEATED None FIRE PROTECTION FACILITIES — TYPE Extinguishers
 NO. FLOORS INCLUDING BASEMENT one HOT WATER — CAPACITY GALLONS None

MATERIALS:

FOUNDATIONS	FLOOR	WALLS	ROOF	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
<u>Concrete</u>	<u>Concrete</u>	<u>Concrete</u>	<u>Concrete under Built-up Roof</u>	WATER	<u>1</u>	<u>2"</u>
				SEWER	<u>1</u>	<u>6"</u>
				ELECTRIC	<u>1</u>	
				GAS	<u>1</u>	<u>3/4"</u>
				STEAM		

REMARKS
Cost 550,651.10 10/1/44
ROOFING AREA 123.11 sq. (Green note Bull up Roof)
Long Way Pkt. Dwg. Rev. 25

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>9/10/41</u>			<u>10,461 Ext. 4,189, 120.00 Ext.</u>		ORIGINAL BUILDING
<u>7/2/42</u>	<u>Plan #170</u>				Proposed Addition to Cold Storage Bldg.
	<u>Plan #284</u>				
TOTALS CARRIED FORWARD					

WAR DEPARTMENT — O.C.E. FORM NO. 432 SEPT. 15, 1942 T482 *INCLUDES PROPERTY ORIGINALLY INSTALLED T-55

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
TOTALS BROUGHT FORWARD					
Proposed Addition to Cold Storage					
AS PER INVENTORY 1/24/47: 482					
AS PER INVENTORY 3/2/49: 482					
AS PER INVENTORY 1/18/50: 482					

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

ELEMENT	DESCRIPTION	CONDITION	REMARKS
ROOFING	Shingle on Wood	✓	
FLOOR	Concrete	✓	
COVERING	Concrete	✓	
PAINT	Interior	✓	
PAINT	Exterior	✓	
STRUCTURE	Concrete	✓	
AIR CONDITIONING	None	✓	
HEATING	None	✓	
ELECTRICITY	Wiring	✓	
PLUMBING	Wiring	✓	
INSTALLED EQUIPMENT	None	✓	

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
<u>7-481</u>	<u>MOTOR REPAIR SHOP</u>	<u>2110-214-30</u>	<u>2110 S. F.</u>	<u>38/7</u>

6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASE NO.	10. OWNED
<u>S. F.</u>	<u>700-314</u>	<u>8-55</u>		☒

11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION
<u>A. TYPE</u> <u>B. CAPACITY</u> <u>C. 50 YD AIR COND.</u>	<u>A. NUMBER</u> <u>6-802</u> <u>1 Alarm</u> <u>B. TYPE</u> <u>Auto Sprinkler System</u>	<u>A. PERM</u> ☐ <u>SEMI-PERM</u> ☐ <u>TEMP</u> ☒

14. MATERIALS	15. BUILDING DIMENSIONS
<u>A. FOUNDATION</u> <u>Concrete</u> <u>B. FLOOR</u> <u>Concrete</u> <u>C. WALLS</u> <u>Wood</u> <u>D. ROOF</u> <u>Shingle on Wood</u>	<u>A. MAIN BLDG</u> <u>10'-6" x 8'-0"</u> <u>B. OFFSETS</u> <u>12'-10" x 30'-0"</u> <u>C. WINGS</u> <u>7'-0" x 6'-6"</u> <u>D. BASEMENT</u> <u>E. ATTIC</u>

16. UTILITY CONNECTIONS	17. TYPE OF CARD
<u>A. WATER</u> <u>1</u> <u>1/2"</u> <u>B. SEWER</u> <u>1</u> <u>1/2"</u> <u>C. ELECTRICITY</u> <u>1</u> <u>110/200 3φ</u> <u>200A</u> <u>D. GAS</u> <u>E. STEAM</u> <u>F. CONDENSATE</u>	☒ BLDG ☐ MISC BTH ☐ UTIL DIST SYS ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS

REMARKS (4) Dayton 24" Spray Booth Fan,
 (2) Air Handling Unit N.Y. Blower 312-1B,
 (1) Wall Exhaust Fan 3'-0" Dia (Over Door)
 (4) Unit Heater Down Flow, (1) Wall Exhaust Fan
 Repair Area Above Ground Oil Tank 1'-0" Dia x
 10'-0" (g) Unit Heater (Steam) Ceiling
 (3) Gravity Roof Vents, Roofing Area 3,698 sq.
 * Alarm Directly Connected to Fire Dept.

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
	<u>1/76</u>	<u>PHOTOMIC - Real Property Inventory</u>		<u>\$17,358.00</u>

CATEGORY CODE	DESIGNATION	Card 1 of 2	FACILITY NO.
<u>2110</u>	<u>MOTOR REPAIR SHOP</u>		<u>T-481</u>

Oil Heat Hot Water 1/6 H.P.
Hot Water 50 gallons

1. FACILITY NO. T-484		2. DESIGNATION Motor Rep shop		3. CATEGORY CODE 21410		4. DESIGNED CAPACITY		5. TOTAL AREA 3690 Sq. Ft.	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED			
S. F.		700-314				S-55		LEASE NO.	
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			
a. TYPE			a. NUMBER 7			☐ PERM ☐ SEMI-PERM ☒ TEMP			
b. CAPACITY			b. TYPE 1-1/2"			13. BUILDING DIMENSIONS			
c. SQ YD AIR CONG			14. MATERIALS			a. MAIN BLOB 37' x 84'			
11. HEATING 1-1/2"			a. FOUNDATION conc. block			b. OPPOSITE 16' x 30' - 6' x 6' x 15'			
a. SOURCE Individual plant			b. FLOOR concrete			c. WINGS 3 x 21			
b. FUEL oil			c. WALLS wood			d. BASEMENT			
12. HOT WATER FACILITIES			d. ROOF roll roofing on wood			e. ATTIC			
a. CAPACITY 50 gallons			e. SURFACE			15. TYPE OF CARD			
b. TEMPERATURE Rise			f. BASE			☒ BLD ☐ HIGH STR			
13. NO. USABLE FLOORS			14. OTHER MEASUREMENTS			☐ UTIL DIST BS ☐ RAILROAD			
one						☐ LAND ☐ SURFACED AREAS			
16. UTILITY CONNECTIONS						17. REMARKS			
a. WATER		NUMBER	SIZE	CAPACITY		Monmouth Area Roof Area 43.69 sq. Fire sprinkler system			
b. SEWER		1	4"						
c. ELECTRICITY		1		110-220v					
d. GAS									
e. STEAM									
f. CONDENSATE									
DA FORM 1257 © 1962, 1954 & 1925-1923 REPLACES DA FORMS 9-105, 1-147, 5-43, 5-105, 1 NOV 64 S-81, AND S-82, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 755-32)									

[illegible]

1. STATION Fort Monmouth, N.J.		2. DESIGNATION M. GRD. Bldg. Paint Shop	
3. DATE Jan 1951	5. DRAWING NO. 700 - 314	5. COST ACCOUNT CODE 3520	6. BUILDING NO. 7-464
7. DIMENSIONS a. MAIN SLM. 57' X 89' b. OFFICES c. WIND. N' X 30' - 6' X 6' - 6' d. BASEMENT e. ADDITIONS	8. MATERIALS a. FOUNDATION CONC. BLOCK b. FLOORS c. WALLS CONCRETE d. ROOF WOOD e. NO. OF ROOF RYSING ON W.O.D. f. NO. OF USABLE FLOORS ONE	9. SPACE HEATING a. SOURCE INDOOR PLANT b. FUEL OIL - RADWALL 10. HOT WATER FACILITIES a. CAPACITY b. TEMP. RISE	
12. FIRE PROTECTION FACILITIES FIRE EXTINGUISHERS		13. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	14. CAPACITY a. 34" b. 14"
15. REMARKS R.P. AREA 43-69/10 NO CANOPY			
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
6/20/51	H.R.	ORIGINAL BUILDING	Cap. 13,220
3/5/51	RE 445	Paint Shop Bldg.	1,638
"	PA 11-57	NR 1458 Bldg. H.R.	
REAL PROPERTY RECORD - BUILDINGS			10/17/52

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD	Comp. Rec. Filed Dec. 3	ENV. 5.
		Prm. # 311. Proposed G.M. Wash Bay.		
11/8/66		Plans 772 & 770.		
		As Per Inventory 12/14/62 @ 4/2/63	② 11/8/66	APR 10 1967
		As Per Inventory 12/14/62	12/14/62	
		AS PER INVENTORY	DEC 23 1964	
		AS PER INVENTORY	JAN 10 1956	
			20 FEB 1962	
18 FEB 1963		11/9-D-3 FIRE SPRINKLER SYSTEM INST. 358825 \$2000.00		
		As Per Inventory	18 FEB 1963	

DATE <u>1/10/68</u>		REAL PROPERTY RECORD	
COST ACCT. COST NO. <u>610-00</u>		BUILDINGS AND STRUCTURES	
POST <u>PORT. HANNOVER</u>		POST BUILDING NO. <u>T-400</u>	
DESIGNATION <u>SP-2 MOTOR ENGINE</u>		PLAN NO. <u>700-5191</u>	
SITE: MAIN BUILDING <u>17' x 34'-0"</u> WINGS <u>16'-0" x 30'-0"</u> BASEMENT <u>1</u>		FIRE PROTECTION FACILITIES - TYPE <u>Extinguishers</u>	
HOW HEATED <u>Individual Plant</u>		HOT WATER - CAPACITY GALLONS <u>None</u>	
NO. FLOORS INCLUDING BASEMENT <u>One</u>			
MATERIALS:		UTILITY CONNECTIONS	
FOUNDATIONS <u>Concrete Block</u>		WATER	NUMBER
FLOOR <u>Concrete</u>		SEWER	SIZE OR CAP.
WALLS <u>Wood</u>		ELECTRIC	
ROOF <u>Roll Roofing on Wood</u>		GAS	
		STEAM	
Extension <u>16' x 30' Plan # 4451</u>		REMARKS	
Original Construction and Changes --- ADDITIONS (IN BLACK) --- DELETIONS (IN RED)			
DATE INSTALLED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT COST OR VALUE
6/19/64	H.C.	5' Gully	3108 Sqr
3/15/66	RR 400	1' Pit	2988 Sqr
5/11	Ex-Bldg		448 Sqr
			Paint Scaffolding Room
			H.R. 1392
			TOTALS CARRIED FORWARD
WAR DEPARTMENT - O.C.L. FORM NO. 432		SEPT. 16, 1941	
		T484	
		*INCLUDES PROPERTY ORIGINALLY INSTALLED	

[illegible]

400

1. STATION Fort Monmouth, N.J.		2. DESIGNATION M 30-10 Utilities Building	
3. DATE Jan 1951		4. DRAWING NO. 700-317	
5. COST ACCOUNT CODE 3520		6. BUILDING NO. T-435	
7. DIMENSIONS a. MAIN BLDG. 25'4" x 96'2" b. OFFSETS c. WINGS 8' x 16' 10' x 33' d. BASEMENT e. ADDITIONS		8. MATERIALS a. FOUNDATION CONC. BLK. b. FLOORS CONC. c. WALLS WALL d. ROOF Flat Roof on Wng. e. NO. OF USABLE FLOORS ONE	
9. SPACE HEATING a. SOURCE WHR. PLANT b. FUEL Oil - Hot Air c. HOT WATER FACILITIES YES d. CAPACITY 30 GPH. e. TEMP. RISE		10. UTILITY CONNECTIONS a. WATER 1 3/4" b. SEWER 1 6" c. ELECTRIC 1 100-220V. d. GAS e. STEAM f. CONDENSATE	
11. FIRE PROTECTION FACILITIES EXTINGUISHERS		12. REMARKS Rep. Area 35-21/0 McCarr. Camp Rm. Fm. Dec 3 Bldg.	
13. DATE COMPLETED 5/1/51		14. VOUCHER NUMBER N.R.	
15. DESCRIPTION ORIGINAL BUILDING		16. DESIGNED CAPACITY 7550.00	
17. FLOOR AREA (Square Feet) INT 2810 EXT 2908 EXT 6795		18. REAL PROPERTY RECORD - BUILDINGS 1017183	

NO 400 FORM 5-17
1 NOV 1948
T-435
Q-55

400

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
4/5/51	Plan 2/3	As Per Inventory @ 12/1/51 @ 2/3/51 @ 4/1/51	APR 1 1951	
		As Per Inventory	12/29/51	
		AS PER INVENTORY	DEC 28 1951	
		AS PER INVENTORY	JAN 10 1956	
		" " "	20 FEB 1962	

U.S. GOVERNMENT PRINTING OFFICE: 1947 O - 10071

400

Reviewed

1. STATION Fort Monmouth, N.J.		2. DESIGNATION M 30-10 Utilities Building	
3. DATE Jan 1951		4. DRAWING NO. 6344-115	
5. COST ACCOUNT CODE 3520		6. BUILDING NO. T-490	
7. DIMENSIONS a. MAIN BLDG. 21' x 50' b. OFFSETS c. WINGS d. BASEMENT e. ADDITIONS		8. MATERIALS a. FOUNDATION CONC. BLK. b. FLOORS CONCRETE c. WALLS CONCRETE d. ROOF Asphlt Shingles e. NO. OF USABLE FLOORS ONE	
9. SPACE HEATING a. SOURCE 3000 WATERLESS b. FUEL Oil - Hot Air c. HOT WATER FACILITIES YES d. CAPACITY e. TEMP. RISE		10. UTILITY CONNECTIONS a. WATER 4 2" b. SEWER 4 6" c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
11. FIRE PROTECTION FACILITIES EXTINGUISHERS		12. REMARKS Rep. Area 13-35/0 McCarr. Part of Bldg 490-A-B-C	
13. DATE COMPLETED		14. VOUCHER NUMBER	
15. DESCRIPTION ORIGINAL BUILDING		16. DESIGNED CAPACITY 300 MEN	
17. FLOOR AREA (Square Feet) INT 855 EXT 1050 10/1/52 NR.		18. REAL PROPERTY RECORD - BUILDINGS T-490 (INCLUDES 490A, B, C) P-50	

NO 400 FORM 5-17
1 NOV 1948

400

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		As Per Inventory	12/29/51	
		AS PER INVENTORY	DEC 26 1951	
		AS PER INVENTORY	JAN 10 1956	
		" " "	20 FEB 1962	

U.S. GOVERNMENT PRINTING OFFICE: 1947 O - 10071

400

1. STATION Fort Monmouth, N.J.		2. DESIGNATION M 30-10 Utilities Building	
3. DATE Jan 1951		4. DRAWING NO. 6344-115	
5. COST ACCOUNT CODE 3520		6. BUILDING NO. T-490-A	
7. DIMENSIONS a. MAIN BLDG. 21' x 50' b. OFFSETS c. WINGS d. BASEMENT e. ADDITIONS		8. MATERIALS a. FOUNDATION CONC. BLK. b. FLOORS CONCRETE c. WALLS CONCRETE d. ROOF Asphlt Shingles e. NO. OF USABLE FLOORS ONE	
9. SPACE HEATING a. SOURCE 25000 WATERS b. FUEL c. HOT WATER FACILITIES d. CAPACITY e. TEMP. RISE		10. UTILITY CONNECTIONS a. WATER 1 2" b. SEWER 1 6" c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
11. FIRE PROTECTION FACILITIES EXTINGUISHERS		12. REMARKS Rep. Area 13-35/0 McCarr. Part of Bldg 490-A-B-C	
13. DATE COMPLETED		14. VOUCHER NUMBER	
15. DESCRIPTION ORIGINAL BUILDING		16. DESIGNED CAPACITY 300 MEN	
17. FLOOR AREA (Square Feet) INT 955 EXT 1050 APR 10 1951 10/1/52 NR.		18. REAL PROPERTY RECORD - BUILDINGS T-490-A	

NO 400 FORM 5-17
1 NOV 1948
P-50

400

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
		As Per Inventory	12/29/51	
		AS PER INVENTORY	DEC 26 1951	
		AS PER INVENTORY	JAN 10 1956	
		" " "	20 FEB 1962	

U.S. GOVERNMENT PRINTING OFFICE: 1947 O - 10071

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PHYSICAL CONDITION OF BUILDING ELEMENTS									
ELEMENT	DESCRIPTION	CONDITION			REMARKS				
		SAT.	MAJOR	UNSAT.					
ROOFING	FLOR	✓							
COVERING	VAT								
	Large Shingle								
PAINT	Interior								
PAINT	Wall & Ceiling								
PAINT	Wall & Ceiling								
STRUCTURE	Slab & Beam								
AIR	MAKE AND MODEL								
CONDITIONING	QUANTITY 38000 Btu/hr								
HEATING	MAKE AND MODEL								
ELECTRICITY	100% OK								
PLUMBING	WATER								
PLUMBING	SEWER								
INSTALLMENT	Model RBC-200								

[illegible]

1. FACILITY NO. <u>5-472-1</u>		2. DESIGNATION <u>ADM</u>		3. CATEGORY CODE <u>61050</u>		4. DESIGNED CAPACITY <u>Int 3650 S. P.</u>		5. TOTAL AREA <u>holm S. F.</u>	
6. <u>6-100-1</u>		7. <u>MAN-BLDG 9510</u>						8. ☐ LEARNED ☐ OWNED	
9. UNIT OF MEASURE <u>S. F.</u>		10. DRAWING NO. <u>613H - 125</u>		11. MAP NO. <u>N-50</u>		12. ☐ LEARNED ☐ OWNED			
13. AIR CONDITIONING				14. FIRE PROTECTION				15. TYPE OF CONSTRUCTION	
a. TYPE <u>Central</u>				a. NUMBER <u>3</u> = <u>W/ WP Alarm</u>				☐ PERM ☐ SEMI-PERM ☐ TEMP	
b. CAPACITY <u>25 Tons</u>				b. TYPE <u>Auto Sprinkler Sys.</u>				16. BUILDING DIMENSIONS	
c. SOURCE TO AIR COND. <u>568</u>				17. MATERIALS				a. MAIN BLDG <u>25' x 105'</u>	
11. HEATING				a. FOUNDATION <u>Concrete</u>				b. OFFSETS <u>12" with 1"</u>	
a. BQ <u>2 - 1/2" Hot Blast</u>				b. FLOOR <u>Concrete/VAT</u>				c. WINDOWS <u>35' x 25' 8' x 47'</u>	
c. FUEL <u>Oil (Hot Water)</u>				c. WALLS <u>Concrete Block</u>				d. BASEMENT	
12. HOT WATER FACILITIES				d. ROOF <u>Shingle on Wood</u>				e. ATTIC	
a. CAPACITY <u>30 Gal</u>				e. SURFACE				18. TYPE OF CARD	
b. TEMPERATURE RISE <u>100°</u>				f. BASE				☐ BLDG ☐ MISC BTH	
13. NO. USABLE FLOORS <u>1</u>				19. OTHER MEASUREMENTS				☐ UTIL DIST <u>50'</u> ☐ RAILROAD	
								☐ LAND ☐ SURFACED AREAS	
20. UTILITY CONNECTIONS				21. REMARKS					
a. NUMBER		b. SIZE		c. CAPACITY		<u>** 1 Auto Fire Detection System</u> <u>Roofing Area 57.8 Sq.</u> <u>* Alarm Directly Connected to Fire Dept.</u>			
a. WATER <u>1</u>		b. SIZE <u>2"</u>		c. CAPACITY					
b. SEWER <u>1</u>		b. SIZE <u>8"</u>		c. CAPACITY					
c. ELECTRICITY <u>3</u>		b. SIZE <u>110/200/100/30</u>		c. CAPACITY <u>0, 50, 350</u>					
d. GAS		b. SIZE		c. CAPACITY					
e. STEAM		b. SIZE		c. CAPACITY					
f. COGNOMATE		b. SIZE		c. CAPACITY					
DA FORM 2877		A 900-1263-8-1-729-000		REPLACES DA FORMS 2-48, 3-47, 1-49, 5-50, 6-50, 8-49, 8-50, 8-51, 8-52, 8-53, 8-54, 8-55, 8-56, 8-57, 8-58, 8-59, 8-60, 8-61, 8-62, 8-63, 8-64, 8-65, 8-66, 8-67, 8-68, 8-69, 8-70, 8-71, 8-72, 8-73, 8-74, 8-75, 8-76, 8-77, 8-78, 8-79, 8-80, 8-81, 8-82, 8-83, 8-84, 8-85, 8-86, 8-87, 8-88, 8-89, 8-90, 8-91, 8-92, 8-93, 8-94, 8-95, 8-96, 8-97, 8-98, 8-99, 9-00, 9-01, 9-02, 9-03, 9-04, 9-05, 9-06, 9-07, 9-08, 9-09, 9-10, 9-11, 9-12, 9-13, 9-14, 9-15, 9-16, 9-17, 9-18, 9-19, 9-20, 9-21, 9-22, 9-23, 9-24, 9-25, 9-26, 9-27, 9-28, 9-29, 9-30, 9-31, 9-32, 9-33, 9-34, 9-35, 9-36, 9-37, 9-38, 9-39, 9-40, 9-41, 9-42, 9-43, 9-44, 9-45, 9-46, 9-47, 9-48, 9-49, 9-50, 9-51, 9-52, 9-53, 9-54, 9-55, 9-56, 9-57, 9-58, 9-59, 9-60, 9-61, 9-62, 9-63, 9-64, 9-65, 9-66, 9-67, 9-68, 9-69, 9-70, 9-71, 9-72, 9-73, 9-74, 9-75, 9-76, 9-77, 9-78, 9-79, 9-80, 9-81, 9-82, 9-83, 9-84, 9-85, 9-86, 9-87, 9-88, 9-89, 9-90, 9-91, 9-92, 9-93, 9-94, 9-95, 9-96, 9-97, 9-98, 9-99, 10-00, 10-01, 10-02, 10-03, 10-04, 10-05, 10-06, 10-07, 10-08, 10-09, 10-10, 10-11, 10-12, 10-13, 10-14, 10-15, 10-16, 10-17, 10-18, 10-19, 10-20, 10-21, 10-22, 10-23, 10-24, 10-25, 10-26, 10-27, 10-28, 10-29, 10-30, 10-31, 10-32, 10-33, 10-34, 10-35, 10-36, 10-37, 10-38, 10-39, 10-40, 10-41, 10-42, 10-43, 10-44, 10-45, 10-46, 10-47, 10-48, 10-49, 10-50, 10-51, 10-52, 10-53, 10-54, 10-55, 10-56, 10-57, 10-58, 10-59, 10-60, 10-61, 10-62, 10-63, 10-64, 10-65, 10-66, 10-67, 10-68, 10-69, 10-70, 10-71, 10-72, 10-73, 10-74, 10-75, 10-76, 10-77, 10-78, 10-79, 10-80, 10-81, 10-82, 10-83, 10-84, 10-85, 10-86, 10-87, 10-88, 10-89, 10-90, 10-91, 10-92, 10-93, 10-94, 10-95, 10-96, 10-97, 10-98, 10-99, 11-00, 11-01, 11-02, 11-03, 11-04, 11-05, 11-06, 11-07, 11-08, 11-09, 11-10, 11-11, 11-12, 11-13, 11-14, 11-15, 11-16, 11-17, 11-18, 11-19, 11-20, 11-21, 11-22, 11-23, 11-24, 11-25, 11-26, 11-27, 11-28, 11-29, 11-30, 11-31, 11-32, 11-33, 11-34, 11-35, 11-36, 11-37, 11-38, 11-39, 11-40, 11-41, 11-42, 11-43, 11-44, 11-45, 11-46, 11-47, 11-48, 11-49, 11-50, 11-51, 11-52, 11-53, 11-54, 11-55, 11-56, 11-57, 11-58, 11-59, 11-60, 11-61, 11-62, 11-63, 11-64, 11-65, 11-66, 11-67, 11-68, 11-69, 11-70, 11-71, 11-72, 11-73, 11-74, 11-75, 11-76, 11-77, 11-78, 11-79, 11-80, 11-81, 11-82, 11-83, 11-84, 11-85, 11-86, 11-87, 11-88, 11-89, 11-90, 11-91, 11-92, 11-93, 11-94, 11-95, 11-96, 11-97, 11-98, 11-99, 12-00, 12-01, 12-02, 12-03, 12-04, 12-05, 12-0					

011 Heat 1/8 H.P.
Hot Water - 30 Gallons
Central A/C
Carrier - Model 39AC 9D2096-3
Series #64373723

1. FACILITY NO. S-492-A		2. DESIGNATION EAM Bldg		3. CATEGORY CODE 61029 50		4. DESIGNED CAPACITY N-50		5. TOTAL AREA 3668 sq. ft.	
6. UNIT OF MEASURE S. F.		7. DRAWING NO. 634b-125		8. MAP NO.		9. LEASE NO.		10. OWNED ☒ OWNED	
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE Carrier central				b. TYPE 2-SLA 2-CO2				c. PERM. ☐ SEMI-PERM. ☐ TEMP. ☐	
d. SQ TO AIR COND				e. TYPE 1-1/2" sprinklers				f. MAIN BUILDING DIMENSIONS	
14. HEATING 1/8" h-p				15. FOUNDATION concrete				g. MAIN BLDG 25'x105'	
a. SOURCE Radiator				b. FLOOR conc. & tile				h. OFFSET 35'x25' 12'x74'	
c. FUEL oil				d. WALLS conc blk. (insured)				i. WINGS	
16. HOT WATER TAPES				e. ROOF App. shingles on wood				j. BASEMENT	
a. CAPACITY 30 gal.				f. SURFACE				k. ATTIC	
17. TEMPERATURE RISE				g. BASE				l. TYPE OF CARDO	
18. NO. USABLE FLOORS				19. OTHER MEASUREMENTS				m. BLDG ☐ MIC BTA ☐	
ONE								n. UTIL DIST BYS ☐ RAILROAD ☐	
								o. LAND ☐ SURFACED AREA ☐	
20. UTILITY CONNECTIONS				21. REMARKS					
NUMBER		SIZE		Monmouth Area Roofing Area 57.8 sq. Fire Sprinkler System					
a. WATER 1		2"							
b. SEWER 1		8"							
c. ELECTRICITY 1		110/220V							
d. GAS									
e. STEAM									
f. CONDENSATE				REAL PROPERTY RECORD 1972-73					

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1. FACILITY NO.		2. PERMITS AND APPROVALS		3. CATEGORY CODE		4. DESIRED CAPACITY		5. TOTAL AREA	
S-192		S-192		141-30 11226		Int. 3280 S.F.		Ext. 3668 S.F.	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. ☐ LEASED ☒ OWNED	
S.F.		6344-125		N-50					
11. AIR CONDITIONING				12. TYPE OF CONSTRUCTION				13. TYPE OF CONSTRUCTION	
a. TYPE Air Temp Chrysler				b. TYPE ☒ SEMI-PERM ☒ TEMP				c. BUILDING DIMENSIONS	
d. CAPACITY 16 ton				e. MAIN BLDG 25' x 105' 1				f. OFFSETS	
g. 60 TO AIR COND.				h. WINGS 25' x 35' x 14' x 12'				i. BASEMENT	
14. HEATING				15. FLOORING				16. ATTIC	
a. SOURCE 6 space western				b. FLOOR conc. & tile				c. BASEMENT	
d. FUEL Gas - Elec.				e. WALLS				f. ROOFING	
17. HOT WATER FACILITIES				g. ROOFING shingles on wood attic				h. TYPE OF CARD	
a. CAPACITY 20 gallons				i. SURFACE				b. BLDG ☐ MISC BLDG ☐	
j. TEMPERATURE RISE				k. RAILROAD ☐				l. UTIL CHY BYS ☐	
18. NO. USABLE FLOORS				19. OTHER MEASUREMENTS				m. SURFACED AREA ☐	
ONE									
20. UTILITY CONNECTIONS				21. REMARKS					
NUMBER		SIZE		CAPACITY		File Library Monmouth Area			
a. WATER		2 1/2"		110/220v		Roofing Area 57.80 sq.			
b. SEWER		6"							
c. ELECTRICITY		2 1/2"							
d. GAS									
e. STEAM									
f. CONDENSATE									

PHYSICAL CONDITION OF BUILDING ELEMENTS		REMARKS	
ELEMENT	DESCRIPTION	SAT.	COND.
ROOFING	Camp Shingle	✓	✓
FLOOR COVERING	VAI	✓	✓
PAINT INTERIOR	White & Yellow	✓	✓
PAINT EXTERIOR	Stucco Walls	✓	✓
STRUCTURE	Stucco on Heavy Block	✓	✓
AIR CONDITIONING	MAKE AND MODEL	✓	✓
HEATING	MAKE AND MODEL	✓	✓
ELECTRICITY	WIRE	✓	✓
PLUMBING	WATER	✓	✓
INSTALLATION			

COST DATA		DESCRIPTION OF CHANGE		COST OF CHANGE		TOTAL COST	
NO.	DATE	COMPLETED	NO.	DATE	COMPLETED	NO.	DATE
1	7/76		1	7/76		1	7/76
REMARKS: Real Property Inventory							

1. FACILITY NO.		2. DEMONSTRATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
S-492		ARM GEN PURP		61026		Int 3286 S. F.		3668 S. F.	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. TYPE OF CONSTRUCTION	
S. F.		6344-125		H-50				PERM ☒ SEMI-PERM ☐ OTHER ☐	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. BUILDING DIMENSIONS		14. MAIN FLOOR		15. OFFSETS	
A. TYPE Central		B. NUMBER 3 - WP		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CAPACITY 16 Tons		B. TYPE MATERIALS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. EQ TO AIR COND 409		17. FOUNDATION Concrete		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
11. HEATING		18. FLOOR CONCRETE Slab on Grade		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. SOURCE Gas/Hot Air		B. WALLS Concrete Block		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. FUEL Gas/Hot Air		C. ROOF Shingle on Wood		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
12. HOT WATER FACILITIES		D. SURFACE		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CAPACITY 30 Gal		E. BASE		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. TEMPERATURE RISE 100°		F. OTHER MEASUREMENTS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
16. UTILITY CONNECTIONS		21. REMARKS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. WATER		Roofing Area 57.80 Sq.		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. SEWER				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. ELECTRICITY				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. GAS				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. STEAM				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CONDENSATE				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	

1. FACILITY NO.		2. DEMONSTRATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
S-492		ARM GEN PURP		61026		Int 3286 S. F.		3668 S. F.	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. TYPE OF CONSTRUCTION	
S. F.		6344-125		H-50				PERM ☒ SEMI-PERM ☐ OTHER ☐	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. BUILDING DIMENSIONS		14. MAIN FLOOR		15. OFFSETS	
A. TYPE Central		B. NUMBER 3 - WP		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CAPACITY 16 Tons		B. TYPE MATERIALS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. EQ TO AIR COND 409		17. FOUNDATION Concrete		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
11. HEATING		18. FLOOR CONCRETE Slab on Grade		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. SOURCE Gas/Hot Air		B. WALLS Concrete Block		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. FUEL Gas/Hot Air		C. ROOF Shingle on Wood		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
12. HOT WATER FACILITIES		D. SURFACE		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CAPACITY 30 Gal		E. BASE		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. TEMPERATURE RISE 100°		F. OTHER MEASUREMENTS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
16. UTILITY CONNECTIONS		21. REMARKS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. WATER		Roofing Area 57.80 Sq.		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. SEWER				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. ELECTRICITY				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. GAS				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. STEAM				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CONDENSATE				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	

1. FACILITY NO.		2. DEMONSTRATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
S-492		ARM GEN PURP		61026		Int 3286 S. F.		3668 S. F.	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. TYPE OF CONSTRUCTION	
S. F.		6344-125		H-50				PERM ☒ SEMI-PERM ☐ OTHER ☐	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. BUILDING DIMENSIONS		14. MAIN FLOOR		15. OFFSETS	
A. TYPE Central		B. NUMBER 3 - WP		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CAPACITY 16 Tons		B. TYPE MATERIALS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. EQ TO AIR COND 409		17. FOUNDATION Concrete		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
11. HEATING		18. FLOOR CONCRETE Slab on Grade		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. SOURCE Gas/Hot Air		B. WALLS Concrete Block		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. FUEL Gas/Hot Air		C. ROOF Shingle on Wood		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
12. HOT WATER FACILITIES		D. SURFACE		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CAPACITY 30 Gal		E. BASE		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. TEMPERATURE RISE 100°		F. OTHER MEASUREMENTS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
16. UTILITY CONNECTIONS		21. REMARKS		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. WATER		Roofing Area 57.80 Sq.		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. SEWER				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. ELECTRICITY				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. GAS				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. STEAM				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	
A. CONDENSATE				A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'		A. MAIN BLDG 25' x 105'	

[illegible][illegible][illegible][illegible]

DATE 6/24/43
 COST ACCT. CODE NO. 610-28
 POST FOR: Mess Hall, N.Y.
 DESIGNATION: Mess Hall, N.Y.
 SIZE: MAIN BUILDING: 25' x 10' - 1/2" WING: 65' x 14' x 12'
 HOW HEATED: 2 Space Heaters - THE PROTECTION FACILITIES - THE EXTERIOR LIGHTS -
 NO. ROOFS INCLUDING BASEMENT: One - NOT WATER - CAPACITY: GALLONS -
 MATERIALS: Concrete, Plaster (Stucco), Asphalt Shingles on Wood
 FOUNDATIONS: Concrete
 ROOF: Asphalt Shingles on Wood
 ROOFING AREA: 4000 sq. ft.
 REMARKS: 9.5
 ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)
 DATE COMPLETED 6/24/43
 BRENDEN 1000
 CAPACITY 1000
 COST 1000
 TOTAL CARRIED FORWARD 1000
 VNA DEPARTMENT - O.C.E. FORM NO. 421 SEP. 15, 1942 492-A

DATE 6/24/43
 COST ACCT. CODE NO. 610-28
 POST FOR: Mess Hall, N.Y.
 DESIGNATION: Mess Hall, N.Y.
 SIZE: MAIN BUILDING: 25' x 10' - 1/2" WING: 65' x 14' x 12'
 HOW HEATED: 2 Space Heaters - THE PROTECTION FACILITIES - THE EXTERIOR LIGHTS -
 NO. ROOFS INCLUDING BASEMENT: One - NOT WATER - CAPACITY: GALLONS -
 MATERIALS: Concrete, Plaster (Stucco), Asphalt Shingles on Wood
 FOUNDATIONS: Concrete
 ROOF: Asphalt Shingles on Wood
 ROOFING AREA: 4000 sq. ft.
 REMARKS: 9.5
 ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)
 DATE COMPLETED 6/24/43
 BRENDEN 1000
 CAPACITY 1000
 COST 1000
 TOTAL CARRIED FORWARD 1000
 VNA DEPARTMENT - O.C.E. FORM NO. 421 SEP. 15, 1942 492-A

DATE 6/24/43
 COST ACCT. CODE NO. 610-28
 POST FOR: Mess Hall, N.Y.
 DESIGNATION: Mess Hall, N.Y.
 SIZE: MAIN BUILDING: 25' x 10' - 1/2" WING: 65' x 14' x 12'
 HOW HEATED: 2 Space Heaters - THE PROTECTION FACILITIES - THE EXTERIOR LIGHTS -
 NO. ROOFS INCLUDING BASEMENT: One - NOT WATER - CAPACITY: GALLONS -
 MATERIALS: Concrete, Plaster (Stucco), Asphalt Shingles on Wood
 FOUNDATIONS: Concrete
 ROOF: Asphalt Shingles on Wood
 ROOFING AREA: 4000 sq. ft.
 REMARKS: 9.5
 ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)
 DATE COMPLETED 6/24/43
 BRENDEN 1000
 CAPACITY 1000
 COST 1000
 TOTAL CARRIED FORWARD 1000
 VNA DEPARTMENT - O.C.E. FORM NO. 421 SEP. 15, 1942 492-A

DATE 6/24/43
 COST ACCT. CODE NO. 610-28
 POST FOR: Mess Hall, N.Y.
 DESIGNATION: Mess Hall, N.Y.
 SIZE: MAIN BUILDING: 25' x 10' - 1/2" WING: 65' x 14' x 12'
 HOW HEATED: 2 Space Heaters - THE PROTECTION FACILITIES - THE EXTERIOR LIGHTS -
 NO. ROOFS INCLUDING BASEMENT: One - NOT WATER - CAPACITY: GALLONS -
 MATERIALS: Concrete, Plaster (Stucco), Asphalt Shingles on Wood
 FOUNDATIONS: Concrete
 ROOF: Asphalt Shingles on Wood
 ROOFING AREA: 4000 sq. ft.
 REMARKS: 9.5
 ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)
 DATE COMPLETED 6/24/43
 BRENDEN 1000
 CAPACITY 1000
 COST 1000
 TOTAL CARRIED FORWARD 1000
 VNA DEPARTMENT - O.C.E. FORM NO. 421 SEP. 15, 1942 492-A

[illegible]

DATE COMPLETED	REFERENCE	UNOCCUPIED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS	MAINTENANCE COSTS				
						YEAR	TOTAL COST	COST PER SQ. FT.	COST PER SQ. FT.	
					TOTALS BROUGHT FORWARD					
					AS PER INVENTORY 4/4/7					
					3/10/42					
					AS PER INVENTORY 1/14/50					

PHYSICAL CONDITION OF BUILDING ELEMENTS		ELEMENT		DESCRIPTION		REMARKS	
CONDITION	SAT.	COND.	REMARKS	DESCRIPTION	REMARKS	CONDITION	SAT.
✓	✓	✓	✓	MOORING	Comp. Shingle	✓	✓
✓	✓	✓	✓	FLOOR	WAT	✓	✓
✓	✓	✓	✓	PAINT	WAT	✓	✓
✓	✓	✓	✓	PAINT	WAT	✓	✓
✓	✓	✓	✓	EXTERIOR	Wood Trim	✓	✓
✓	✓	✓	✓	STRUCTURE	Brick Masonry	✓	✓
✓	✓	✓	✓	AIR CONDITIONING	Chrysler 7015-000	✓	✓
✓	✓	✓	✓	HEATING	Wet-Mold	✓	✓
✓	✓	✓	✓	ELECTRICITY	Wet-Mold	✓	✓
✓	✓	✓	✓	PLUMBING	Wet-Mold	✓	✓
✓	✓	✓	✓	EQUIPMENT	Wet-Mold	✓	✓

FACILITY NO.		DESIGNATION		CATEGORY CODE		DESIGNED CAPACITY		TOTAL AREA	
501		HYGIENE CLINIC		55090		2832 S. F.		10,650 SF	
UNIT OF MEASURE		DRAWING NO.		MAP NO.		LEASE NO.		LEASE NO.	
S. F.		7529-6251 THRU 6270		P-34					
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. TYPE OF CONSTRUCTION	
A. TYPE Central		A. NUMBER 2-HP 1-002		A. PERM ☒ SEMI-PERM ☐ TEMP ☐		A. MAIN BLDG 36' x 66'		A. MAIN BLDG 89' x 119' 8"	
A. CAPACITY 10 Tons		A. TYPE		A. WINDS		A. OFFSETS		A. OFFSETS	
A. EQ TO AIR COND		A. FOUNDATION Concrete		A. BASEMENT		A. BASEMENT		A. BASEMENT	
11. HEATING		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SOURCE Radiator-Pump		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. FUEL Oil (Hot Water)		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
12. HOT WATER FACILITIES		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CAPACITY 30 Gal (A.O. Smith)		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. TEMPERATURE RISE 100°		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
13. NO. USABLE FLOORS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
1		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
14. OTHER MEASUREMENTS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
15. UTILITY CONNECTIONS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. WATER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SEWER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. ELECTRICITY		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. GAS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. STEAM		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CONDENSATE		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
16. REMARKS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3,000 gal oil tank below grade		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
112 temperature 24 hrs 112° volt		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
4160/400 volt primary 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3 phase 4W 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	

FACILITY NO.		DESIGNATION		CATEGORY CODE		DESIGNED CAPACITY		TOTAL AREA	
502		NEW MAIN LIBRARY		55090		2832 S. F.		10,650 SF	
UNIT OF MEASURE		DRAWING NO.		MAP NO.		LEASE NO.		LEASE NO.	
S. F.		7529-6251 THRU 6270		P-34					
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. TYPE OF CONSTRUCTION	
A. TYPE Unitary		A. NUMBER 2-HP 1-002		A. PERM ☒ SEMI-PERM ☐ TEMP ☐		A. MAIN BLDG 36' x 66'		A. MAIN BLDG 89' x 119' 8"	
A. CAPACITY 40 Ton		A. TYPE		A. WINDS		A. OFFSETS		A. OFFSETS	
A. EQ TO AIR COND		A. FOUNDATION Concrete		A. BASEMENT		A. BASEMENT		A. BASEMENT	
11. HEATING		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SOURCE Forced Hot Water		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. FUEL #2 Fuel Oil		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
12. HOT WATER FACILITIES		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CAPACITY 40 Gal		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. TEMPERATURE RISE		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
13. NO. USABLE FLOORS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
1		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
14. OTHER MEASUREMENTS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
15. UTILITY CONNECTIONS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. WATER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SEWER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. ELECTRICITY		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. GAS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. STEAM		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CONDENSATE		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
16. REMARKS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3,000 gal oil tank below grade		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
112 temperature 24 hrs 112° volt		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
4160/400 volt primary 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3 phase 4W 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	

FACILITY NO.		DESIGNATION		CATEGORY CODE		DESIGNED CAPACITY		TOTAL AREA	
503		NEW MAIN LIBRARY		55090		2832 S. F.		10,650 SF	
UNIT OF MEASURE		DRAWING NO.		MAP NO.		LEASE NO.		LEASE NO.	
S. F.		7529-6251 THRU 6270		P-34					
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. TYPE OF CONSTRUCTION	
A. TYPE Unitary		A. NUMBER 2-HP 1-002		A. PERM ☒ SEMI-PERM ☐ TEMP ☐		A. MAIN BLDG 36' x 66'		A. MAIN BLDG 89' x 119' 8"	
A. CAPACITY 40 Ton		A. TYPE		A. WINDS		A. OFFSETS		A. OFFSETS	
A. EQ TO AIR COND		A. FOUNDATION Concrete		A. BASEMENT		A. BASEMENT		A. BASEMENT	
11. HEATING		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SOURCE Forced Hot Water		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. FUEL #2 Fuel Oil		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
12. HOT WATER FACILITIES		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CAPACITY 40 Gal		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. TEMPERATURE RISE		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
13. NO. USABLE FLOORS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
1		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
14. OTHER MEASUREMENTS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
15. UTILITY CONNECTIONS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. WATER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SEWER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. ELECTRICITY		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. GAS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. STEAM		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CONDENSATE		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
16. REMARKS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3,000 gal oil tank below grade		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
112 temperature 24 hrs 112° volt		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
4160/400 volt primary 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3 phase 4W 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	

FACILITY NO.		DESIGNATION		CATEGORY CODE		DESIGNED CAPACITY		TOTAL AREA	
504		NEW MAIN LIBRARY		55090		2832 S. F.		10,650 SF	
UNIT OF MEASURE		DRAWING NO.		MAP NO.		LEASE NO.		LEASE NO.	
S. F.		7529-6251 THRU 6270		P-34					
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. TYPE OF CONSTRUCTION	
A. TYPE Unitary		A. NUMBER 2-HP 1-002		A. PERM ☒ SEMI-PERM ☐ TEMP ☐		A. MAIN BLDG 36' x 66'		A. MAIN BLDG 89' x 119' 8"	
A. CAPACITY 40 Ton		A. TYPE		A. WINDS		A. OFFSETS		A. OFFSETS	
A. EQ TO AIR COND		A. FOUNDATION Concrete		A. BASEMENT		A. BASEMENT		A. BASEMENT	
11. HEATING		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SOURCE Forced Hot Water		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. FUEL #2 Fuel Oil		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
12. HOT WATER FACILITIES		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CAPACITY 40 Gal		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. TEMPERATURE RISE		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
13. NO. USABLE FLOORS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
1		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
14. OTHER MEASUREMENTS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
15. UTILITY CONNECTIONS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. WATER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. SEWER		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. ELECTRICITY		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. GAS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. STEAM		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
A. CONDENSATE		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
16. REMARKS		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3,000 gal oil tank below grade		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
112 temperature 24 hrs 112° volt		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
4160/400 volt primary 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	
3 phase 4W 208/120V		A. FLOOR Concrete		A. ROOF Shingle on Wood		A. ATTIC		A. ATTIC	

1. FACILITY NO. 551		2. DESIGNATION Res. HDO Bldg.		3. CATEGORY CODE B 50111-171-28		4. DESIGNED CAPACITY 20,104 SF		5. TOTAL AREA EXT 10,952	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 6148/1010		8. MAP NO. N-34		9. ☐ LEASED ☐ OWNED LEASE NO.			
10. AIR CONDITIONING				11. FIRE PROTECTION				12. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER				a. PERM ☐ SEMI-PERM ☐ TEMP	
b. TO CAPACITY				b. TYPE EXTINGUISHERS				13. BUILDING DIMENSIONS	
c. BG TO AIR COND.				17. MATERIALS				a. MAIN BLDG 43'0" x 84'0"	
11. HEATING				a. FOUNDATION Reinf. Concrete				b. OFFSETS	
a. SOURCE				b. FLOOR Brick, Concrete				c. WINGS 30'0" x 30'0"	
b. FUEL Oil, Hot Air				c. WALLS Brick				d. BASEMENT	
c. HOT WATER FACILITIES Yes				d. ROOF Felt & Gravel				e. Additional 50' x 125'	
12. CAPACITY				e. SURFACE				14. TYPE OF CARD	
a. TEMPERATURE RISE				f. BACK				a. BLDG ☐ MISC BLDG ☐	
13. NO. OUTSIDE FLOORS				14. OTHER MEASUREMENTS				b. UTIL DIST EYS ☐ RAILROAD ☐	
15. UTILITY CONNECTIONS				15. REMARKS				c. LAND ☐ SURFACE AREA ☐	
a. WATER				16. MONTH FF. Moos. H.S.				d. Built for film editing Bldg.	
b. SEWER				17. Revised 6148-1006				e. Real Property Record (AR 753-37)	
c. ELECTRICITY				18. 6148-1006				f. 6148-1006	
d. GAS				19. 6148-1006				g. 6148-1006	
e. STEAM				20. 6148-1006				h. 6148-1006	
f. CONDENSATE				21. 6148-1006				i. 6148-1006	

[illegible]

VOUCHER NO.		DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
409-D3	4/10/42	1/10/42	Central Air Condit Unit, 25 Tons inst.	\$14,000.00	\$77,505.20
1015-D5	30 June 46	ADDED 600 VING 50X125' REMODELED 9 ROOMS NEW HEAT PUMP THROUGH NEW AIR CONDIT. 500 TRANSFORMERS, NEW AIR COND. SUBURB & POND, NEW 2000 PWT TOURS CHARGE	\$149,400.00		
FE19 FY4	3-3-66	18 Jan 66	Wing Parking lot. THIS BLDG WAS CONVERTED FROM ADDL TO TRNK. COST WAS \$1,100,000.00 PREVIOUS INACCURATE VOUCHER NITE 1065-D5 CHARGE WAS ERROR. IMPROPERLY RECORDED. "IN VOUCHER NITE 1065-D5"		
CATEGORY CODE	DESIGNATION	FACILITY NO.			
B-6001	POST-HQ BLDG	ARMY ONE HALL		551	

[illegible]

PHYSICAL CONDITION OF BUILDING ELEMENTS				ELEMENT		DESCRIPTION		CONSTRUCTION		REMARKS	
ELEMENT		ROOFING		FLOOR		COVERING		PAINT		INTERIOR	
ELEMENT		PAINT		INTERIOR		COVERING		PAINT		EXTERIOR	
ELEMENT		STRUCTURE		AIR		CONDITIONING		HEATING		ELECTRICITY	
ELEMENT		PLUMBING		INSTALLED		EQUIPMENT		ELECTRICITY		PLUMBING	

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
1-500	CHIEF CARE CEN	73045	Int 2208	2289 S. F.

6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASED	10. OWNED
S. F.	700-397	P-30	☒	☐

11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION
1. TYPE Central	1. NUMBER 2-WP 1-002	☐ PERM ☒ TEMP
2. CAPACITY 6 Tons	2. TYPE 1 into Fire Alarm	13. BUILDING DIMENSIONS
3. SO YD AIR COND 245	3. MATERIALS	1. MAIN BLDG 25'-4" x 90'-2"
4. HEATING	4. FOUNDATION Conoco Blk Piers	2. OFFSETS
5. SOURCE 1-1/2" Hot Air	5. FLOOR Wood	3. RISERS
6. FUEL Oil (Hot Air)	6. WALLS Wood	4. BASEMENT
7. HOT WATER FACILITIES	7. ROOF Shingle on wood	5. ATTIC
8. CAPACITY 30 Gal	8. SURFACE	20. TYPE OF CARD
9. TEMPERATURE RISE 100°	9. CASE	☒ BLDG ☐ MISC BTR
10. NO. USABLE FLOORS	10. OTHER MEASUREMENTS	☐ UTIL DIST SYS ☐ RAILROAD
1		☐ LAND ☐ SURFACE AREA

14. UTILITY CONNECTIONS	15. REMARKS
1. WATER	Complete Kitchen w/sink, elec. range and refrig. Roofing Area 30.72 Sq. * Fire Alarm Directly Connected to Fire Dept.
2. SEWER	
3. ELECTRICITY	
4. GAS	
5. STEAM	

DA FORM 2577
1 NOV 54

REPLACES DA FORMS 5-46, 5-47, 5-48, 5-50, 5-51, AND 5-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AR 73-33)

1. STATION	FORT MONMOUTH - N.J.		2. ESTABLISHMENT	A-I-O-REGIMENTAL ARMO. BLDG.		3. ROOM NO.	
3. DATE	NOVEMBER 1950		4. CEST ACCOUNT CODE	5. 5.600		6. 5.600	
7. DIRECTION	N. BARRE 50.		8. 8.322	9. 8.322		10. 8.322	
11. DATE	25-2-50-2		12. MATERIALS	13. 13.1		14. 13.1	
15. OBJECTS	ROOFING MATERIALS, BRICK, TILES		16. 16.1	17. 16.1		18. 16.1	
19. BRICKS	WOOD & CONCRETE		20. 20.1	21. 20.1		22. 20.1	
23. BRICKS	ROLL ROOFING ON WOOD		24. 24.1	25. 24.1		26. 24.1	
27. BRICKS	WOOD & CONCRETE		28. 28.1	29. 28.1		30. 28.1	
31. BRICKS	WOOD & CONCRETE		32. 32.1	33. 32.1		34. 32.1	
35. BRICKS	WOOD & CONCRETE		36. 36.1	37. 36.1		38. 36.1	
39. BRICKS	WOOD & CONCRETE		40. 40.1	41. 40.1		42. 40.1	
43. BRICKS	WOOD & CONCRETE		44. 44.1	45. 44.1		46. 44.1	
47. BRICKS	WOOD & CONCRETE		48. 48.1	49. 48.1		50. 48.1	
51. BRICKS	WOOD & CONCRETE		52. 52.1	53. 52.1		54. 52.1	
55. BRICKS	WOOD & CONCRETE		56. 56.1	57. 56.1		58. 56.1	
59. BRICKS	WOOD & CONCRETE		60. 60.1	61. 60.1		62. 60.1	
63. BRICKS	WOOD & CONCRETE		64. 64.1	65. 64.1		66. 64.1	
67. BRICKS	WOOD & CONCRETE		68. 68.1	69. 68.1		70. 68.1	
71. BRICKS	WOOD & CONCRETE		72. 72.1	73. 72.1		74. 72.1	
75. BRICKS	WOOD & CONCRETE		76. 76.1	77. 76.1		78. 76.1	
79. BRICKS	WOOD & CONCRETE		80. 80.1	81. 80.1		82. 80.1	
83. BRICKS	WOOD & CONCRETE		84. 84.1	85. 84.1		86. 84.1	
87. BRICKS	WOOD & CONCRETE		88. 88.1	89. 88.1		90. 88.1	
91. BRICKS	WOOD & CONCRETE		92. 92.1	93. 92.1		94. 92.1	
95. BRICKS	WOOD & CONCRETE		96. 96.1	97. 96.1		98. 96.1	
99. BRICKS	WOOD & CONCRETE		100. 100.1	101. 100.1		102. 100.1	
103. BRICKS	WOOD & CONCRETE		104. 104.1	105. 104.1		106. 104.1	
107. BRICKS	WOOD & CONCRETE		108. 108.1	109. 108.1		110. 108.1	
111. BRICKS	WOOD & CONCRETE		112. 112.1	113. 112.1		114. 112.1	
115. BRICKS	WOOD & CONCRETE		116. 116.1	117. 116.1		118. 116.1	
119. BRICKS	WOOD & CONCRETE		120. 120.1	121. 120.1		122. 120.1	
123. BRICKS	WOOD & CONCRETE		124. 124.1	125. 124.1		126. 124.1	
127. BRICKS	WOOD & CONCRETE		128. 128.1	129. 128.1		130. 128.1	
131. BRICKS	WOOD & CONCRETE		132. 132.1	133. 132.1		134. 132.1	
135. BRICKS	WOOD & CONCRETE		136. 136.1	137. 136.1		138. 136.1	
139. BRICKS	WOOD & CONCRETE		140. 140.1	141. 140.1		142. 140.1	
143. BRICKS	WOOD & CONCRETE		144. 144.1	145. 144.1		146. 144.1	
147. BRICKS	WOOD & CONCRETE		148. 148.1	149. 148.1		150. 148.1	
151. BRICKS	WOOD & CONCRETE		152. 152.1	153. 152.1		154. 152.1	
155. BRICKS	WOOD & CONCRETE		156. 156.1	157. 156.1		158. 156.1	
159. BRICKS	WOOD & CONCRETE		160. 160.1	161. 160.1		162. 160.1	
163. BRICKS	WOOD & CONCRETE		164. 164.1	165. 164.1		166. 164.1	
167. BRICKS	WOOD & CONCRETE		168. 168.1	169. 168.1		170. 168.1	
171. BRICKS	WOOD & CONCRETE		172. 172.1	173. 172.1		174. 172.1	
175. BRICKS	WOOD & CONCRETE		176. 176.1	177. 176.1		178. 176.1	
179. BRICKS	WOOD & CONCRETE		180. 180.1	181. 180.1		182. 180.1	
183. BRICKS	WOOD & CONCRETE		184. 184				

1. FACILITY NO.		2. DESIGNATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
T-600		TYPE: F-1 (F-11)		7204.4		Int 2208		2289 sq. ft.	
6. UNIT OF MEASURE		7. DRAINING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. LEASE NO.	
S.F.		700-397		P-30					
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER				☐ PERM ☒ TEMP	
b. CAPACITY				b. TYPE				14. BUILDING DIMENSIONS	
c. EQ. VD. AIR HEATING				15. FOUNDATION				a. MAIN BLDG 25'4" x 90'2"	
16. 'HEATING'				a. FLOOR				b. OFFSETS	
a. SOURCE Indiv. Plant				c. WALLS wood				c. WINGS	
b. FUEL oil Hot Air				d. ROOF shingles				d. BARCHMENT	
17. HOT WATER FACILITIES				e. SURFACE				18. TYPE OF CARD	
a. CAPACITY 30 gal.				f. DATE				☒ BLDG ☐ MISC STR	
19. TEMPERATURE RISE				10. OTHER MEASUREMENTS				☐ UTIL DIST SYS ☐ RAILROAD	
13. NO. USABLE FLOORS								☐ LAND ☐ SURFACED AREAS	
ONE					11. REMARKS				
14. UTILITY CONNECTIONS		15. SIZE		16. CAPACITY					
a. WATER		NUMBER		1		Monmouth Area			
b. SEWER		1-1/2"		6"		Roofing Area - 30.72			
c. ELECTRICITY		1				Sq. ft.			
d. GAS									
e. STEAM									
f. CONDENSATE									

REAL PROPERTY RECORD

(SEE 733-27)

[illegible]

COST DATA					
II.	VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
		4/6/41		\$9060.00	\$9060.00
		10/68	36 Fluorescent Lights-4630.00 each	\$1,680.00	\$10,740.00
		3/68			\$9,060.00
			A. C. Jones Assoc. - Real Property Survey		1632.-
		8/1/81	Mod # Ind Roofs -		10,692.-
		1980/81	Real Prop Survey	CAROL B. ORLANDS REAL PROPERTY CLERK FE. HISA	10,692.-
		"91"	Upgrade PO offices		10,800

1. SERVICE		2. RECEIVING		(TALK PHONE EXCHANGES)	
FORT MONMOUTH, N.J.		A-10 ADMINISTRATION			
3. OFFICE		4. OFFICE ADDRESS		5. BUILDING NO.	
NOVEMBER 1950		100-397		T-602	
6. BUILDINGS		7. MATERIALS		8. SPACE MEASUREMENT	
1. 2400 ALUM. 24" x 30' x 12'		1. ROOFING CONCRETE BLOCK BUILDING		1. SPECIAL INDIVIDUAL PLUMB	
2. OFFICE		2. FLOORS		2. FLOOR	
3. 2400 ALUM. 24" x 30' x 12'		3. WALLS		3. WALLS	
4. 2400 ALUM. 24" x 30' x 12'		4. ROOF		4. ROOF	
5. 2400 ALUM. 24" x 30' x 12'		5. ROOF		5. ROOF	
6. 2400 ALUM. 24" x 30' x 12'		6. ROOF		6. ROOF	
7. 2400 ALUM. 24" x 30' x 12'		7. ROOF		7. ROOF	
8. 2400 ALUM. 24" x 30' x 12'		8. ROOF		8. ROOF	
9. 2400 ALUM. 24" x 30' x 12'		9. ROOF		9. ROOF	
10. 2400 ALUM. 24" x 30' x 12'		10. ROOF		10. ROOF	
11. 2400 ALUM. 24" x 30' x 12'		11. ROOF		11. ROOF	
12. 2400 ALUM. 24" x 30' x 12'		12. ROOF		12. ROOF	
13. 2400 ALUM. 24" x 30' x 12'		13. ROOF		13. ROOF	
14. 2400 ALUM. 24" x 30' x 12'		14. ROOF		14. ROOF	
15. 2400 ALUM. 24" x 30' x 12'		15. ROOF		15. ROOF	
16. 2400 ALUM. 24" x 30' x 12'		16. ROOF		16. ROOF	
17. 2400 ALUM. 24" x 30' x 12'		17. ROOF		17. ROOF	
18. 2400 ALUM. 24" x 30' x 12'		18. ROOF		18. ROOF	
19. 2400 ALUM. 24" x 30' x 12'		19. ROOF		19. ROOF	
20. 2400 ALUM. 24" x 30' x 12'		20. ROOF		20. ROOF	
21. 2400 ALUM. 24" x 30' x 12'		21. ROOF		21. ROOF	
22. 2400 ALUM. 24" x 30' x 12'		22. ROOF		22. ROOF	
23. 2400 ALUM. 24" x 30' x 12'		23. ROOF		23. ROOF	
24. 2400 ALUM. 24" x 30' x 12'		24. ROOF		24. ROOF	
25. 2400 ALUM. 24" x 30' x 12'		25. ROOF		25. ROOF	
26. 2400 ALUM. 24" x 30' x 12'		26. ROOF		26. ROOF	
27. 2400 ALUM. 24" x 30' x 12'		27. ROOF		27. ROOF	
28. 2400 ALUM. 24" x 30' x 12'		28. ROOF		28. ROOF	
29. 2400 ALUM. 24" x 30' x 12'		29. ROOF		29. ROOF	
30. 2400 ALUM. 24" x 30' x 12'		30. ROOF		30. ROOF	
31. 2400 ALUM. 24" x 30' x 12'		31. ROOF		31. ROOF	
32. 2400 ALUM. 24" x 30' x 12'		32. ROOF		32. ROOF	
33. 2400 ALUM. 24" x 30' x 12'		33. ROOF		33. ROOF	
34. 2400 ALUM. 24" x 30' x 12'		34. ROOF		34. ROOF	
35. 2400 ALUM. 24" x 30' x 12'		35. ROOF		35. ROOF	
36. 2400 ALUM. 24" x 30' x 12'		36. ROOF		36. ROOF	
37. 2400 ALUM. 24" x 30' x 12'		37. ROOF		37. ROOF	
38. 2400 ALUM. 24" x 30' x 12'		38. ROOF		38. ROOF	
39. 2400 ALUM. 24" x 30' x 12'		39. ROOF		39. ROOF	
40. 2400 ALUM. 24" x 30' x 12'		40. ROOF		40. ROOF	
41. 2400 ALUM. 24" x 30' x 12'		41. ROOF		41. ROOF	
42. 2400 ALUM. 24" x 30' x 12'		42. ROOF		42. ROOF	
43. 2400 ALUM. 24" x 30' x 12'		43. ROOF		43. ROOF	
44. 2400 ALUM. 24" x 30' x 12'		44. ROOF		44. ROOF	
45. 2400 ALUM. 24" x 30' x 12'		45. ROOF		45. ROOF	
46. 2400 ALUM. 24" x 30' x 12'		46. ROOF		46. ROOF	
47. 2400 ALUM. 24" x 30' x 12'		47. ROOF		47. ROOF	
48. 2400 ALUM. 24" x 30' x 12'		48. ROOF		48. ROOF	
49. 2400 ALUM. 24" x 30' x 12'		49. ROOF		49. ROOF	
50. 2400 ALUM. 24" x 30' x 12'		50. ROOF		50. ROOF	
51. 2400 ALUM. 24" x 30' x 12'		51. ROOF		51. ROOF	
52. 2400 ALUM. 24" x 30' x 12'		52. ROOF		52. ROOF	
53. 2400 ALUM. 24" x 30' x 12'		53. ROOF		53. ROOF	
54. 2400 ALUM. 24" x 30' x 12'		54. ROOF		54. ROOF	
55. 2400 ALUM. 24" x 30' x 12'		55. ROOF		55. ROOF	
56. 2400 ALUM. 24" x 30' x 12'		56. ROOF		56. ROOF	
57. 2400 ALUM. 24" x 30' x 12'		57. ROOF		57. ROOF	

[illegible]

DATE 6/21/93 110-5281 REAL PROPERTY RECORD BUILDINGS AND STRUCTURES

[illegible]

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[illegible]

43

1. FACILITY NO.		2. DESIGNATION		3. CATEGORY CODE		4. ORIGINATED FACILITY		5. TOTAL AREA	
616		Det Day Room		723		60		1,520	
6. UNIT OF MEASURE		7. DRAWING NO.		8. DATE		9. ☐ LEASED ☐ OWNED		10. ☐ LEASED ☐ OWNED	
S.F.		723-4871		Apr 4, 52					
11. AIR CONDITIONING		12. FUEL PROTECTION		13. TYPE OF CONSTRUCTION		14. TYPE OF CONSTRUCTION		15. BUILDING DIMENSIONS	
a. TYPE		b. NUMBER		c. TYPE		d. TYPE		e. MAIN FLOOR	
b. CAPACITY		c. TYPE		d. TYPE		e. TYPE		f. MAIN FLOOR	
c. 40 TO 49 IN COND		d. TYPE		e. TYPE		f. TYPE		g. MAIN FLOOR	
d. HEATING		e. TYPE		f. TYPE		g. TYPE		h. MAIN FLOOR	
e. SOURCE		f. TYPE		g. TYPE		h. TYPE		i. MAIN FLOOR	
f. FUEL		g. TYPE		h. TYPE		i. TYPE		j. MAIN FLOOR	
g. NOT VARYING FACILITIES		h. TYPE		i. TYPE		j. TYPE		k. MAIN FLOOR	
h. CAPACITY		i. TYPE		j. TYPE		k. TYPE		l. MAIN FLOOR	
i. TYPE		j. TYPE		k. TYPE		l. TYPE		m. MAIN FLOOR	
j. TYPE		k. TYPE		l. TYPE		m. TYPE		n. MAIN FLOOR	
k. TYPE		l. TYPE		m. TYPE		n. TYPE		o. MAIN FLOOR	
l. TYPE		m. TYPE		n. TYPE		o. TYPE		p. MAIN FLOOR	
m. TYPE		n. TYPE		o. TYPE		p. TYPE		q. MAIN FLOOR	
n. TYPE		o. TYPE		p. TYPE		q. TYPE		r. MAIN FLOOR	
o. TYPE		p. TYPE		q. TYPE		r. TYPE		s. MAIN FLOOR	
p. TYPE		q. TYPE		r. TYPE		s. TYPE		t. MAIN FLOOR	
q. TYPE		r. TYPE		s. TYPE		t. TYPE		u. MAIN FLOOR	
r. TYPE		s. TYPE		t. TYPE		u. TYPE		v. MAIN FLOOR	
s. TYPE		t. TYPE		u. TYPE		v. TYPE		w. MAIN FLOOR	
t. TYPE		u. TYPE		v. TYPE		w. TYPE		x. MAIN FLOOR	
u. TYPE		v. TYPE		w. TYPE		x. TYPE		y. MAIN FLOOR	
v. TYPE		w. TYPE		x. TYPE		y. TYPE		z. MAIN FLOOR	
w. TYPE		x. TYPE		y. TYPE		z. TYPE		aa. MAIN FLOOR	
x. TYPE		y. TYPE		z. TYPE		aa. TYPE		ab. MAIN FLOOR	
y. TYPE		z. TYPE		aa. TYPE		ab. TYPE		ac. MAIN FLOOR	
z. TYPE		aa. TYPE		ab. TYPE		ac. TYPE		ad. MAIN FLOOR	
aa. TYPE		ab. TYPE		ac. TYPE		ad. TYPE		ae. MAIN FLOOR	
ab. TYPE		ac. TYPE		ad. TYPE		ae. TYPE		af. MAIN FLOOR	
ac. TYPE		ad. TYPE		ae. TYPE		af. TYPE		ag. MAIN FLOOR	
ad. TYPE		ae. TYPE		af. TYPE		ag. TYPE		ah. MAIN FLOOR	
ae. TYPE		af. TYPE		ag. TYPE		ah. TYPE		ai. MAIN FLOOR	
af. TYPE		ag. TYPE		ah. TYPE		ai. TYPE		aj. MAIN FLOOR	
ag. TYPE		ah. TYPE		ai. TYPE		aj. TYPE		ak. MAIN FLOOR	
ah. TYPE		ai. TYPE		aj. TYPE		ak. TYPE		al. MAIN FLOOR	
ai. TYPE		aj. TYPE		ak. TYPE		al. TYPE		am. MAIN FLOOR	
aj. TYPE		ak. TYPE		al. TYPE		am. TYPE		an. MAIN FLOOR	
ak. TYPE		al. TYPE		am. TYPE		an. TYPE		ao. MAIN FLOOR	
al. TYPE		am. TYPE		an. TYPE		ao. TYPE		ap. MAIN FLOOR	
am. TYPE		an. TYPE		ao. TYPE		ap. TYPE		aq. MAIN FLOOR	
an. TYPE		ao. TYPE		ap. TYPE		aq. TYPE		ar. MAIN FLOOR	
ao. TYPE		ap. TYPE		aq. TYPE		ar. TYPE		as. MAIN FLOOR	
ap. TYPE		aq. TYPE		ar. TYPE		as. TYPE		at. MAIN FLOOR	
aq. TYPE		ar. TYPE		as. TYPE		at. TYPE		au. MAIN FLOOR	
ar. TYPE		as. TYPE		at. TYPE		au. TYPE		av. MAIN FLOOR	
as. TYPE		at. TYPE		au. TYPE		av. TYPE		aw. MAIN FLOOR	
at. TYPE		au. TYPE		av. TYPE		aw. TYPE		ax. MAIN FLOOR	
au. TYPE		av. TYPE		aw. TYPE		ax. TYPE		ay. MAIN FLOOR	
av. TYPE		aw. TYPE		ax. TYPE		ay. TYPE		az. MAIN FLOOR	
aw. TYPE		ax. TYPE		ay. TYPE		az. TYPE		ba. MAIN FLOOR	
ax. TYPE		ay. TYPE		az. TYPE		ba. TYPE		bb. MAIN FLOOR	
ay. TYPE		az. TYPE		ba. TYPE		bb. TYPE		bc. MAIN FLOOR	
az. TYPE		ba. TYPE		bb. TYPE		bc. TYPE		bd. MAIN FLOOR	
ba. TYPE		bb. TYPE		bc. TYPE		bd. TYPE			

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[illegible]

1. FACILITY NO. 671	2. DESIGNATION Det Day Room	3. CATEGORY CODE 723	4. DESIGNED CAPACITY 60	5. TOTAL INCHES 3,000	6. LEASE NO. 4	7. LEASED ☒ LEASED ☐ OWNED
8. UNIT OF MEASURE	9. DRAWING NO.	10. MAP NO.				
11. AIR CONDITIONING	12. FINE PROTECTION					
A. TYPE	B. NUMBER					
C. CAPACITY	D. TYPE					
D. RO TO AIR CHGD	E. MATERIALS					
E. HEATING	F. FOUNDATION/WH on concrete					
F. SOURCE	G. FLOOR					
G. FUEL	H. WALLS					
H. HOT WATER FACILITIES	I. ROOF					
I. CAPACITY	J. SURFACE					
J. TO GAL	K. BASE					
K. TO CAPACITY	L. OTHER MEASUREMENTS					
L. UNUSABLE FLOORS						
13. UTILITY CONNECTIONS						
A. NUMBER	B. SIZE	CAPACITY				
C. WATER	D. 1 1/2"					
E. SEWER	F. 2"					
G. ELECTRICITY	H. 3 #4					
I. GAS						
J. STEAM						
K. CONDENSATE						
14. COMMENTS		15. REMARKS Interior dimensions: 99'-4" x 28'-9" Ceiling Height: 9'-4" (2 Dayrooms)				
16. FORM 327		17. REVISIONS BY FORMS 1-42, 1-47, 1-48, 1-50, 1-51, AND 1-52, WHICH ARE OBSOLETE.				
18. NOV 61		19. REAL PROPERTY RECORD (AIR 37-37)				
20. FACILITY NO.						

DATE FORWARDED	WORKER NAME	DESCRIPTION	TOTALS BROUGHT FORWARD	DESIGNED CAPACITY	FLOOR AREA (square feet)
7/14/62	4216 4764A	RANGE HOOPS	AS PER INVENTORY 3 PER SYSTEM	1962 for 1960 220 sq. ft.	200
			AS PER INVENTORY	JAN 11 1968	5
		as per Inventory		21 FEB 1962	10

DATE		6/24/43		REAL PROPERTY RECORDS	
POST ACQ. CODE NO.		610-23		BUILDINGS AND STRUCTURES	
POST CODE		Fair Normal, N.Y.		BUILDINGS AND STRUCTURES	
DESCRIPTION		Mass Hall		M	
SITE, MAIN BUILDING		42-11142		BARN	
HOW REATED		3 space Heat set		THE MOTION PICTURE - THE Eddy	
POST ROOMS INCLUDING BARN		ONE		NOT WATER - CEMENT	
FOUNDATIONS		Concrete & Block Piers		GALLONS	
FLOOR		Cement & Wood		150 gal.	
WALLS		Wall		WATER	
ROOF		Roofing on Wood (2000)		SEWER	
				RECEIV.	
				GAS	
				STAIR	
				LIFT OR C.A.	
				1 1/2"	
				6"	
				8"	

FOLDING AREA - 36.6 sq. ft.		REMARKS	
Camp Rep. File 1.1-DT-3-ENY			
ORIGINAL CONNECTIONS AND CHANGES - ADDITIONS (IN BLOCK) - SUBTRACTIONS (IN BR)		REMARKS	
DATE	REFERENCE	REMOVED TO DISPOSITION	COST OR VALUE
3/19/41	280416	3384	2,240.00
		ORIGINAL BUILDING	

TOTAL CARRIED FORWARD
 INCLUDE PROPERTY ORIGINALLY REPORTED R-25

[illegible]

[illegible]

1. SECTION		2. OBSERVATION	
3. DATE	4. CHASING NO.	5. COST ACCOUNT COR.	6. BILLING NO.
APR 1962	100-1127	5320	7-6185
7. DESCRIPTION		8. SCALE EDITING	
1. DATE	2. POSITION	3. RESEARCH	4. SCALE EDITING
5. DATE	6. POSITION	7. RESEARCH	8. SCALE EDITING
9. DATE	10. POSITION	11. RESEARCH	12. SCALE EDITING
13. DATE	14. POSITION	15. RESEARCH	16. SCALE EDITING
17. DATE	18. POSITION	19. RESEARCH	20. SCALE EDITING
21. DATE	22. POSITION	23. RESEARCH	24. SCALE EDITING
25. DATE	26. POSITION	27. RESEARCH	28. SCALE EDITING
29. DATE	30. POSITION	31. RESEARCH	32. SCALE EDITING
33. DATE	34. POSITION	35. RESEARCH	36. SCALE EDITING
37. DATE	38. POSITION	39. RESEARCH	40. SCALE EDITING
41. DATE	42. POSITION	43. RESEARCH	44. SCALE EDITING
45. DATE	46. POSITION	47. RESEARCH	48. SCALE EDITING
49. DATE	50. POSITION	51. RESEARCH	52. SCALE EDITING
53. DATE	54. POSITION	55. RESEARCH	56. SCALE EDITING
57. DATE	58. POSITION	59. RESEARCH	60. SCALE EDITING
61. DATE	62. POSITION	63. RESEARCH	64. SCALE EDITING
65. DATE	66. POSITION	67. RESEARCH	68. SCALE EDITING
69. DATE	70. POSITION	71. RESEARCH	72. SCALE EDITING
73. DATE	74. POSITION	75. RESEARCH	76. SCALE EDITING
77. DATE	78. POSITION	79. RESEARCH	80. SCALE EDITING
81. DATE	82. POSITION	83. RESEARCH	84. SCALE EDITING
85. DATE	86. POSITION	87. RESEARCH	88. SCALE EDITING
89. DATE	90. POSITION	91. RESEARCH	92. SCALE EDITING
93. DATE	94. POSITION	95. RESEARCH	96. SCALE EDITING
97. DATE	98. POSITION	99. RESEARCH	100. SCALE EDITING

[illegible][illegible]

1. STATUS		2. ORIGINATOR	
3. DATE 1956		4. CREDIT ACCOUNT CODE 3520	
5. BUILDING NO. 300-376		6. BUILDING NO. 1-678	
7. BUILDING NAME Bldg. 300-376		8. BUILDING NAME Bldg. 300-376	
9. BUILDING TYPE Bldg. 300-376		10. BUILDING TYPE Bldg. 300-376	
11. BUILDING TYPE Bldg. 300-376		12. BUILDING TYPE Bldg. 300-376	
13. BUILDING TYPE Bldg. 300-376		14. BUILDING TYPE Bldg. 300-376	
15. BUILDING TYPE Bldg. 300-376		16. BUILDING TYPE Bldg. 300-376	
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21. BUILDING TYPE Bldg. 300-376		22. BUILDING TYPE Bldg. 300-376	
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51. BUILDING TYPE Bldg. 300-376		52. BUILDING TYPE Bldg. 300-376	
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59. BUILDING TYPE Bldg. 300-376		60. BUILDING TYPE Bldg. 300-376	
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89. BUILDING TYPE Bldg. 300-376		90. BUILDING TYPE Bldg. 300-376	
91. BUILDING TYPE Bldg. 300-376		92. BUILDING TYPE Bldg. 300-376	
93. BUILDING TYPE Bldg. 300-376		94. BUILDING TYPE Bldg. 300-376	
95. BUILDING TYPE Bldg. 300-376		96. BUILDING TYPE Bldg. 300-376	
97. BUILDING TYPE Bldg. 300-376		98. BUILDING TYPE Bldg. 300-376	
99. BUILDING TYPE Bldg. 300-376		100. BUILDING TYPE Bldg. 300-376	

DATE	THRESHOLD	DESCRIPTION	DESIGNED CAPACITY	TOTAL AREA
1956	100	AS PER INVENTORY	100	100
1957	100	AS PER INVENTORY	100	100
1958	100	AS PER INVENTORY	100	100
1959	100	AS PER INVENTORY	100	100
1960	100	AS PER INVENTORY	100	100
1961	100	AS PER INVENTORY	100	100
1962	100	AS PER INVENTORY	100	100
1963	100	AS PER INVENTORY	100	100
1964	100	AS PER INVENTORY	100	100
1965	100	AS PER INVENTORY	100	100
1966	100	AS PER INVENTORY	100	100
1967	100	AS PER INVENTORY	100	100
1968	100	AS PER INVENTORY	100	100
1969	100	AS PER INVENTORY	100	100
1970	100	AS PER INVENTORY	100	100
1971	100	AS PER INVENTORY	100	100
1972	100	AS PER INVENTORY	100	100
1973	100	AS PER INVENTORY	100	100
1974	100	AS PER INVENTORY	100	100
1975	100	AS PER INVENTORY	100	100
1976	100	AS PER INVENTORY	100	100
1977	100	AS PER INVENTORY	100	100
1978	100	AS PER INVENTORY	100	100
1979	100	AS PER INVENTORY	100	100
1980	100	AS PER INVENTORY	100	100
1981	100	AS PER INVENTORY	100	100
1982	100	AS PER INVENTORY	100	100
1983	100	AS PER INVENTORY	100	100
1984	100	AS PER INVENTORY	100	100
1985	100	AS PER INVENTORY	100	100
1986	100	AS PER INVENTORY	100	100
1987	100	AS PER INVENTORY	100	100
1988	100	AS PER INVENTORY	100	100
1989	100	AS PER INVENTORY	100	100
1990	100	AS PER INVENTORY	100	100
1991	100	AS PER INVENTORY	100	100
1992	100	AS PER INVENTORY	100	100
1993	100	AS PER INVENTORY	100	100
1994	100	AS PER INVENTORY	100	100
1995	100	AS PER INVENTORY	100	100
1996	100	AS PER INVENTORY	100	100
1997	100	AS PER INVENTORY	100	100
1998	100	AS PER INVENTORY	100	100
1999	100	AS PER INVENTORY	100	100
2000	100	AS PER INVENTORY	100	100

1. FACILITY NO. 678	2. DESIGNATION Det Day Room	3. CATEGORY CODE 723 60	4. DESIGNED CAPACITY 1,520	5. TOTAL AREA 478
6. UNIT OF MEASURE S.F.	7. DRAWING NO. 7529-4527 thru 4529	8. MAP NO.	9. LEASED ☐ OWNED ☒	10. LEASE NO.
11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION	14. BUILDING DIMENSIONS	15. MAIN BLDG 50'8" x 30'
16. HEATING	17. MATERIALS	18. OFFSETS	19. BASEMENT	20. ATTIC
21. HOT WATER FACILITIES	22. ROOF	23. SURFACE	24. TYPE OF CARD	25. BLDG ☐ MISC STR ☐
26. TEMPERATURE RISE	27. OTHER MEASUREMENTS	28. UTIL DIST SYS ☐ RAILROAD ☐	29. LAND ☐ SURFACED AREAS ☐	30. REMARKS
31. UTILITY CONNECTIONS	32. REMARKS	Interior dimensions: 49'4" x 28'8"		
33. WATER	34. SEWER	35. ELECTRICITY	36. GAS	37. STEAM
38. CONDENSATE	39. OTHER	40. OTHER	41. OTHER	42. OTHER

DATE	THRESHOLD	DESCRIPTION	DESIGNED CAPACITY	TOTAL AREA
1956	100	AS PER INVENTORY	100	100
1957	100	AS PER INVENTORY	100	100
1958	100	AS PER INVENTORY	100	100
1959	100	AS PER INVENTORY	100	100
1960	100	AS PER INVENTORY	100	100
1961	100	AS PER INVENTORY	100	100
1962	100	AS PER INVENTORY	100	100
1963	100	AS PER INVENTORY	100	100
1964	100	AS PER INVENTORY	100	100
1965	100	AS PER INVENTORY	100	100
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1967	100	AS PER INVENTORY	100	100
1968	100	AS PER INVENTORY	100	100
1969	100	AS PER INVENTORY	100	100
1970	100	AS PER INVENTORY	100	100
1971	100	AS PER INVENTORY	100	100
1972	100	AS PER INVENTORY	100	100
1973	100	AS PER INVENTORY	100	100
1974	100	AS PER INVENTORY	100	100
1975	100	AS PER INVENTORY	100	100
1976	100	AS PER INVENTORY	100	100
1977	100	AS PER INVENTORY	100	100
1978	100	AS PER INVENTORY	100	100
1979	100	AS PER INVENTORY	100	100
1980	100	AS PER INVENTORY	100	100
1981	100	AS PER INVENTORY	100	100
1982	100	AS PER INVENTORY	100	100
1983	100	AS PER INVENTORY	100	100
1984	100	AS PER INVENTORY	100	100
1985	100	AS PER INVENTORY	100	100
1986	100	AS PER INVENTORY	100	100
1987	100	AS PER INVENTORY	100	100
1988	100	AS PER INVENTORY	100	100
1989	100	AS PER INVENTORY	100	100
1990	100	AS PER INVENTORY	100	100
1991	100	AS PER INVENTORY	100	100
1992	100	AS PER INVENTORY	100	100
1993	100	AS PER INVENTORY	100	100
1994	100	AS PER INVENTORY	100	100
1995	100	AS PER INVENTORY	100	100
1996	100	AS PER INVENTORY	100	100
1997	100	AS PER INVENTORY	100	100
1998	100	AS PER INVENTORY	100	100
1999	100	AS PER INVENTORY	100	100
2000	100	AS PER INVENTORY	100	100

[illegible][illegible][illegible][illegible]

1. FACILITY NO. F-686		2. DESIGNATION CHILDREN CENTER		3. CATEGORY CODE B-2096		4. DESIGNED CAPACITY INT. 412.6 #		5. TOTAL AREA 621 43.29 #	
6. UNIT OF MEASURE SF		7. DRAWING NO. W.A. 606 E-587		8. MAP NO.		9. LEASED ☒ OWNED ☒			
10. AIR CONDITIONING				11. FIRE PROTECTION				12. TYPE OF CONSTRUCTION	
a. TYPE				b. NUMBER				c. PERM ☐ SEMI-PERM ☒ TEMP	
c. CAPACITY				d. TYPE EXTINGUISHERS				13. BUILDING DIMENSIONS	
e. SQ YD AIR COND				14. MATERIALS				a. MAIN BLDG 87' X 117'	
15. HEATING				b. FOUNDATIONS CONC BLK PER CONG W/WR				c. OPPOSITE	
a. SOURCE INDV PLANT				c. FLOOR WOOD & CONG				d. RINGS	
b. FUEL OIL - HOT AIR				e. WALLS WOOD				e. RAREMENT	
16. HOT WATER FACILITIES				f. ROOF FLG ROOFING ON WOOD				f. ATTIC	
a. CAPACITY				g. SURFACE				17. TYPE OF CARD	
b. TEMPERATURE RISE				h. SASH				a. 5000 ☐ 10000 ☐ 15000 ☐ 20000 ☐ 25000 ☐ 30000 ☐ 35000 ☐ 40000 ☐ 45000 ☐ 50000 ☐ 55000 ☐ 60000 ☐ 65000 ☐ 70000 ☐ 75000 ☐ 80000 ☐ 85000 ☐ 90000 ☐ 95000 ☐ 100000 ☐ 105000 ☐ 110000 ☐ 115000 ☐ 120000 ☐ 125000 ☐ 130000 ☐ 135000 ☐ 140000 ☐ 145000 ☐ 150000 ☐ 155000 ☐ 160000 ☐ 165000 ☐ 170000 ☐ 175000 ☐ 180000 ☐ 185000 ☐ 190000 ☐ 195000 ☐ 200000 ☐ 205000 ☐ 210000 ☐ 215000 ☐ 220000 ☐ 225000 ☐ 230000 ☐ 235000 ☐ 240000 ☐ 245000 ☐ 250000 ☐ 255000 ☐ 260000 ☐ 265000 ☐ 270000 ☐ 275000 ☐ 280000 ☐ 285000 ☐ 290000 ☐ 295000 ☐ 300000 ☐ 305000 ☐ 310000 ☐ 315000 ☐ 320000 ☐ 325000 ☐ 330000 ☐ 335000 ☐ 340000 ☐ 345000 ☐ 350000 ☐ 355000 ☐ 360000 ☐ 365000 ☐ 370000 ☐ 375000 ☐ 380000 ☐ 385000 ☐ 390000 ☐ 395000 ☐ 400000 ☐ 405000 ☐ 410000 ☐ 415000 ☐ 420000 ☐ 425000 ☐ 430000 ☐ 435000 ☐ 440000 ☐ 445000 ☐ 450000 ☐ 455000 ☐ 460000 ☐ 465000 ☐ 470000 ☐ 475000 ☐ 480000 ☐ 485000 ☐ 490000 ☐ 495000 ☐ 500000 ☐ 505000 ☐ 510000 ☐ 515000 ☐ 520000 ☐ 525000 ☐ 530000 ☐ 535000 ☐ 540000 ☐ 545000 ☐ 550000 ☐ 555000 ☐ 560000 ☐ 565000 ☐ 570000 ☐ 575000 ☐ 580000 ☐ 585000 ☐ 590000 ☐ 595000 ☐ 600000 ☐ 605000 ☐ 610000 ☐ 615000 ☐ 620000 ☐ 625000 ☐ 630000 ☐ 635000 ☐ 640000 ☐ 645000 ☐ 650000 ☐ 655000 ☐ 660000 ☐ 665000 ☐ 670000 ☐ 675000 ☐ 680000 ☐ 685000 ☐ 690000 ☐ 695000 ☐ 700000 ☐ 705000 ☐ 710000 ☐ 715000 ☐ 720000 ☐ 725000 ☐ 730000 ☐ 735000 ☐ 740000 ☐ 745000 ☐ 750000 ☐ 755000 ☐ 760000 ☐ 765000 ☐ 770000 ☐ 775000 ☐ 780000 ☐ 785000 ☐ 790000 ☐ 795000 ☐ 800000 ☐ 805000 ☐ 810000 ☐ 815000 ☐ 820000 ☐ 825000 ☐ 830000 ☐ 835000 ☐ 840000 ☐ 845000 ☐ 850000 ☐ 855000 ☐ 860000 ☐ 865000 ☐ 870000 ☐ 875000 ☐ 880000 ☐ 885000 ☐ 890000 ☐ 895000 ☐ 900000 ☐ 905000 ☐ 910000 ☐ 915000 ☐ 920000 ☐ 925000 ☐ 930000 ☐ 935000 ☐ 940000 ☐ 945000 ☐ 950000 ☐ 955000 ☐ 960000 ☐ 965000 ☐ 970000 ☐ 975000 ☐ 980000 ☐ 985000 ☐ 990000 ☐ 995000 ☐ 1000000 ☐ 1005000 ☐ 1010000 ☐ 1015000 ☐ 1020000 ☐ 1025000 ☐ 1030000 ☐ 1035000 ☐ 1040000 ☐ 1045000 ☐ 1050000 ☐ 1055000 ☐ 1060000 ☐ 1065000 ☐ 1070000 ☐ 1075000 ☐ 1080000 ☐ 1085000 ☐ 1090000 ☐ 1095000 ☐ 1100000 ☐ 1105000 ☐ 1110000 ☐ 1115000 ☐ 1120000 ☐ 1125000 ☐ 1130000 ☐ 1135000 ☐ 1140000 ☐ 1145000 ☐ 1150000 ☐ 1155000 ☐ 1160000 ☐ 1165000 ☐ 1170000 ☐ 1175000 ☐ 1180000 ☐ 1185000 ☐ 1190000 ☐ 1195000 ☐ 1200000 ☐ 1205000 ☐ 1210000 ☐ 1215000 ☐ 1220000 ☐ 1225000 ☐ 1230000 ☐ 1235000 ☐ 1240000 ☐ 1245000	

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1. STATION	FERT. MANUFACT. N.I.		2. DESIGNATION	CHLOR. GAS CENTER	
3. DATE	11/2/50		4. COUNTRY	U.S.A.	
5. DIMENSIONS	11' x 15' 6"		6. CHAS. NO.	55220	
7. NAME	MILBURN E. 587		8. DATE BUILT	1948	
9. MATERIALS					
10. FOUNDATION	CONC. FLOOR, CONC. BASE, CONC. WALLS				
11. ROOF	WOOD SHINGLES				
12. FLOORS	WOOD SHINGLES				
13. WALLS	WOOD SHINGLES				
14. ROOF	WOOD SHINGLES				
15. NO. OF GAS. FLOORS	ONE				
16. UTILITY CONTRACTORS	NO.				
17. WATER	1 1/2"				
18. SEWER	6"				
19. ELECTRIC	1 1/2"				
20. GAS	1 1/2"				
21. FUEL	1 1/2"				
22. CONDENSATE	1 1/2"				
23. DESCRIPTION	ORIGINAL BUILDING 1948				
24. WORKER NUMBER	147				
25. DATE COMPLETED	11/2/50				
26. REMARKS	CHLOR. GAS - FERT. MANUFACT. N.I.				
27. DATE 3 - ENCL. 4	11/2/50				
28. DATE 5 - ENCL. 6	11/2/50				
29. DATE 7 - ENCL. 8	11/2/50				
30. DATE 9 - ENCL. 10	11/2/50				
31. DATE 11 - ENCL. 12	11/2/50				
32. DATE 13 - ENCL. 14	11/2/50				
33. DATE 15 - ENCL. 16	11/2/50				
34. DATE 17 - ENCL. 18	11/2/50				
35. DATE 19 - ENCL. 20	11/2/50				
36. DATE 21 - ENCL. 22	11/2/50				
37. DATE 23 - ENCL. 24	11/2/50				
38. DATE 25 - ENCL. 26	11/2/50				
39. DATE 27 - ENCL. 28	11/2/50				
40. DATE 29 - ENCL. 30	11/2/50				
41. DATE 31 - ENCL. 32	11/2/50				
42. DATE 33 - ENCL. 34	11/2/50				
43. DATE 35 - ENCL. 36	11/2/50				
44. DATE 37 - ENCL. 38	11/2/50				
45. DATE 39 - ENCL. 40	11/2/50				
46. DATE 41 - ENCL. 42	11/2/50				
47. DATE 43 - ENCL. 44	11/2/50				
48. DATE 45 - ENCL. 46	11/2/50				
49. DATE 47 - ENCL. 48	11/2/50				
50. DATE 49 - ENCL. 50	11/2/50				
51. DATE 51 - ENCL. 52	11/2/50				
52. DATE 53 - ENCL. 54	11/2/50				
53. DATE 55 - ENCL. 56	11/2/50				
54. DATE 57 - ENCL. 58	11/2/50				
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56. DATE 61 - ENCL. 62	11/2/50				
57. DATE 63 - ENCL. 64	11/2/50				
58. DATE 65 - ENCL. 66	11/2/50				
59. DATE 67 - ENCL. 68	11/2/50				
60. DATE 69 - ENCL. 70	11/2/50				
61. DATE 71 - ENCL. 72	11/2/50				
62. DATE 73 - ENCL. 74	11/2/50				
63. DATE 75 - ENCL. 76	11/2/50				
64. DATE 77 - ENCL. 78	11/2/50				
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66. DATE 81 - ENCL. 82	11/2/50				
67. DATE 83 - ENCL. 84	11/2/50				
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69. DATE 87 - ENCL. 88	11/2/50				
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72. DATE 93 - ENCL. 94	11/2/50				
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76. DATE 101 - ENCL. 102	11/2/50				
77. DATE 103 - ENCL. 104	11/2/50				
78. DATE 105 - ENCL. 106	11/2/50				
79. DATE 107 - ENCL. 108	11/2/50				
80. DATE 109 - ENCL. 110	11/2/50				
81. DATE 111 - ENCL. 112	11/2/50				
82. DATE 113 - ENCL. 114	11/2/50				
83. DATE 115 - ENCL. 116	11/2/50				
84. DATE 117 - ENCL. 118	11/2/50				
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86. DATE 121 - ENCL. 122	11/2/50				
87. DATE 123 - ENCL. 124	11/2/50				
88. DATE 125 - ENCL. 126	11/2/50				
89. DATE 127 - ENCL. 128	11/2/50				
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91. DATE 131 - ENCL. 132	11/2/50				
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93. DATE 135 - ENCL. 136	11/2/50				
94. DATE 137 - ENCL. 138	11/2/50				
95. DATE 139 - ENCL. 140	11/2/50				
96. DATE 141 - ENCL. 142	11/2/50				
97. DATE 143 - ENCL. 144	11/2/50				
98. DATE 145 - ENCL. 146	11/2/50				
99. DATE 147 - ENCL. 148	11/2/50				
100. DATE 149 - ENCL. 150	11/2/50				
101. DATE 151 - ENCL. 152	11/2/50				

[illegible]

DATE 6/20/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACT. CODE NO. 610-25 POST BUILDING NO. 1686
POST EAST Maple Ave. N. School M1 MAN NO. RECORDED 587
DESIGNATION Office, Admin. Bldg. for Dr. School BUILDING E 587

SIZE, MAIN BUILDING 32x117 VOLUME NONE
NO. FLOORS INCLUDING BASEMENT ONE FIRE PROTECTION FACILITIES - TYPE Extinguishers
HOW HEATED Individual Plant HOT WATER - CAPACITY GALLONS
MATERIALS: Concrete Block Bldg. 2 Wils
FOUNDATIONS Wood & Concrete AS PER
FLOOR Wood AS PER
WALLS Wood AS PER
ROOF Full Flatting on concrete NO CANO
REMARKS

DESIGNED CAPACITY 13,141 Q. R. 13,141 Q. R. 13,141 Q. R. 13,141 Q. R.
DATE COMPLETED 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R.
TOTALS CARRIED FORWARD 1686
*INCLUDES PROPERTY ORIGINALLY INSTALLED 1686

DATE 6/20/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACT. CODE NO. 610-25 POST BUILDING NO. 1686
POST EAST Maple Ave. N. School M1 MAN NO. RECORDED 587
DESIGNATION Office, Admin. Bldg. for Dr. School BUILDING E 587

SIZE, MAIN BUILDING 32x117 VOLUME NONE
NO. FLOORS INCLUDING BASEMENT ONE FIRE PROTECTION FACILITIES - TYPE Extinguishers
HOW HEATED Individual Plant HOT WATER - CAPACITY GALLONS
MATERIALS: Concrete Block Bldg. 2 Wils
FOUNDATIONS Wood & Concrete AS PER
FLOOR Wood AS PER
WALLS Wood AS PER
ROOF Full Flatting on concrete NO CANO
REMARKS

DESIGNED CAPACITY 13,141 Q. R. 13,141 Q. R. 13,141 Q. R. 13,141 Q. R.
DATE COMPLETED 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R.
TOTALS CARRIED FORWARD 1686
*INCLUDES PROPERTY ORIGINALLY INSTALLED 1686

DATE 6/20/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACT. CODE NO. 610-25 POST BUILDING NO. 1686
POST EAST Maple Ave. N. School M1 MAN NO. RECORDED 587
DESIGNATION Office, Admin. Bldg. for Dr. School BUILDING E 587

SIZE, MAIN BUILDING 32x117 VOLUME NONE
NO. FLOORS INCLUDING BASEMENT ONE FIRE PROTECTION FACILITIES - TYPE Extinguishers
HOW HEATED Individual Plant HOT WATER - CAPACITY GALLONS
MATERIALS: Concrete Block Bldg. 2 Wils
FOUNDATIONS Wood & Concrete AS PER
FLOOR Wood AS PER
WALLS Wood AS PER
ROOF Full Flatting on concrete NO CANO
REMARKS

DESIGNED CAPACITY 13,141 Q. R. 13,141 Q. R. 13,141 Q. R. 13,141 Q. R.
DATE COMPLETED 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R.
TOTALS CARRIED FORWARD 1686
*INCLUDES PROPERTY ORIGINALLY INSTALLED 1686

DATE 6/20/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACT. CODE NO. 610-25 POST BUILDING NO. 1686
POST EAST Maple Ave. N. School M1 MAN NO. RECORDED 587
DESIGNATION Office, Admin. Bldg. for Dr. School BUILDING E 587

SIZE, MAIN BUILDING 32x117 VOLUME NONE
NO. FLOORS INCLUDING BASEMENT ONE FIRE PROTECTION FACILITIES - TYPE Extinguishers
HOW HEATED Individual Plant HOT WATER - CAPACITY GALLONS
MATERIALS: Concrete Block Bldg. 2 Wils
FOUNDATIONS Wood & Concrete AS PER
FLOOR Wood AS PER
WALLS Wood AS PER
ROOF Full Flatting on concrete NO CANO
REMARKS

DESIGNED CAPACITY 13,141 Q. R. 13,141 Q. R. 13,141 Q. R. 13,141 Q. R.
DATE COMPLETED 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R. 13/1/41 Q. R.
TOTALS CARRIED FORWARD 1686
*INCLUDES PROPERTY ORIGINALLY INSTALLED 1686

[illegible]

DATE 7/12/53 REAL PROPERTY RECORDS
BUILDINGS AND STRUCTURES

POST ACCT. CODE NO. 410-128
POST FORT. Monterey, Cal.
DESIGNATION Public Address Bldg.

POST BUILDING NO. 7254
M. MAN NO. 111

MEASURE 20x30 WINGS ONE
FIRE PROTECTION ACQUIRES - THE Electric Shop here

SEE MAIN BUILDING 20x30 WINGS ONE
NO. FLOORS INCLUDING BASEMENT ONE HOT WATER - CAPACITY GALLONS

UNITARY CONNECTIONS		HEATER	SIZE OR CAP.
WATER		1	1/2"
SEWER		1	4"
ELECTRIC			
GAS			
STEAM			

MATERIALS:
FLOOR Concrete & Block
WALLS Concrete & Block
ROOF Asphalt Shingles over Wood

REMARKS
Flooring AREA - 800/sq. ft.

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	ORIGINAL CONSTRUCTION AND CHANGES		COST	REMARKS
			SQ. FT. OF FLOORING	OR VALUE		
4/15/51	Plan 1119		3,525	2107		Plan of Medical Plant Layout Bldg.
4/15/51	Plan 1119					TOTALS CARRIED FORWARD

4/15/51 Plan 1119 - Plan of Tech. Bldg.

WAS DEPARTMENT - O.C.E. FORM NO. 421 SEP. 15, 1947 154

INCLUDES PROPERTY ORIGINALLY DETAILLED K-28

[illegible]

STATION		FEET MANUFACTURE CO.		DARTMOUTH, N.H.		2. ESTIMATED ORIGINAL PROPERTY VALUE BURNED - 100% REPLACED - 100% BURNED - 100% REPLACED - 100%		3. DEDUCTED CUMULATIVE DEPRECIATION BURNED - 100% REPLACED - 100% BURNED - 100% REPLACED - 100%		4. BALANCE BURNED - 100% REPLACED - 100% BURNED - 100% REPLACED - 100%		5. COST ACCOUNT CODE 1-754		6. SPACE NUMBER 5330		7. DATE APR 1950		8. STATION FEET MANUFACTURE CO.		9. DATE APR 1950		10. STATION FEET MANUFACTURE CO.		11. DATE APR 1950		12. STATION FEET MANUFACTURE CO.		13. DATE APR 1950		14. STATION FEET MANUFACTURE CO.		15. DATE APR 1950		16. STATION FEET MANUFACTURE CO.		17. DATE APR 1950		18. STATION FEET MANUFACTURE CO.		19. DATE APR 1950		20. STATION FEET MANUFACTURE CO.		21. DATE APR 1950		22. STATION FEET MANUFACTURE CO.		23. DATE APR 1950		24. STATION FEET MANUFACTURE CO.		25. DATE APR 1950		26. STATION FEET MANUFACTURE CO.		27. DATE APR 1950		28. STATION FEET MANUFACTURE CO.		29. DATE APR 1950		30. STATION FEET MANUFACTURE CO.		31. DATE APR 1950		32. STATION FEET MANUFACTURE CO.		33. DATE APR 1950		34. STATION FEET MANUFACTURE CO.		35. DATE APR 1950		36. STATION FEET MANUFACTURE CO.		37. DATE APR 1950		38. STATION FEET MANUFACTURE CO.		39. DATE APR 1950		40. STATION FEET MANUFACTURE CO.		41. DATE APR 1950		42. STATION FEET MANUFACTURE CO.		43. DATE APR 1950		44. STATION FEET MANUFACTURE CO.		45. DATE APR 1950		46. STATION FEET MANUFACTURE CO.		47. DATE APR 1950		48. STATION FEET MANUFACTURE CO.		49. DATE APR 1950		50. STATION FEET MANUFACTURE CO.		51. DATE APR 1950		52. STATION FEET MANUFACTURE CO.		53. DATE APR 1950		54. STATION FEET MANUFACTURE CO.		55. DATE APR 1950		56. STATION FEET MANUFACTURE CO.		57. DATE APR 1950		58. STATION FEET MANUFACTURE CO.		59. DATE APR 1950		60. STATION FEET MANUFACTURE CO.		61. DATE APR 1950		62. STATION FEET MANUFACTURE CO.		63. DATE APR 1950		64. STATION FEET MANUFACTURE CO.		65. DATE APR 1950		66. STATION FEET MANUFACTURE CO.		67. DATE APR 1950		68. STATION FEET MANUFACTURE CO.		69. DATE APR 1950		70. STATION FEET MANUFACTURE CO.		71. DATE APR 1950		72. STATION FEET MANUFACTURE CO.		73. DATE APR 1950		74. STATION FEET MANUFACTURE CO.		75. DATE APR 1950		76. STATION FEET MANUFACTURE CO.		77. DATE APR 1950		78. STATION FEET MANUFACTURE CO.		79. DATE APR 1950		80. STATION FEET MANUFACTURE CO.		81. DATE APR 1950		82. STATION FEET MANUFACTURE CO.		83. DATE APR 1950		84. STATION FEET MANUFACTURE CO.		85. DATE APR 1950		86. STATION FEET MANUFACTURE CO.		87. DATE APR 1950		88. STATION FEET MANUFACTURE CO.		89. DATE APR 1950		90. STATION FEET MANUFACTURE CO.		91. DATE APR 1950		92. STATION FEET MANUFACTURE CO.		93. DATE APR 1950		94. STATION FEET MANUFACTURE CO.		95. DATE APR 1950		96. STATION FEET MANUFACTURE CO.		97. DATE APR 1950		98. STATION FEET MANUFACTURE CO.		99. DATE APR 1950		100. STATION FEET MANUFACTURE CO.		101. DATE APR 1950		102. STATION FEET MANUFACTURE CO.		103. DATE APR 1950		104. STATION FEET MANUFACTURE CO.		105. DATE APR 1950		106. STATION FEET MANUFACTURE CO.		107. DATE APR 1950		108. STATION FEET MANUFACTURE CO.		109. DATE APR 1950		110. STATION FEET MANUFACTURE CO.		111. DATE APR 1950		112. STATION FEET MANUFACTURE CO.		113. DATE APR 1950		114. STATION FEET MANUFACTURE CO.		115. DATE APR 1950		116. STATION FEET MANUFACTURE CO.		117. DATE APR 1950		118. STATION FEET MANUFACTURE CO.		119. DATE APR 1950		120. STATION FEET MANUFACTURE CO.		121. DATE APR 1950		122. STATION FEET MANUFACTURE CO.		123. DATE APR 1950		124. STATION FEET MANUFACTURE CO.		125. DATE APR 1950		126. STATION FEET MANUFACTURE CO.		127. DATE APR 1950		128. STATION FEET MANUFACTURE CO.		129. DATE APR 1950		130. STATION FEET MANUFACTURE CO.		131. DATE APR 1950		132. STATION FEET MANUFACTURE CO.		133. DATE APR 1950		134. STATION FEET MANUFACTURE CO.		135. DATE APR 1950		136. STATION FEET MANUFACTURE CO.		137. DATE APR 1950		138. STATION FEET MANUFACTURE CO.		139. DATE APR 1950		140. STATION FEET MANUFACTURE CO.		141. DATE APR 1950		142. STATION FEET MANUFACTURE CO.		143. DATE APR 1950		144. STATION FEET MANUFACTURE CO.		145. DATE APR 1950		146. STATION FEET MANUFACTURE CO.		147. DATE APR 1950		148. STATION FEET MANUFACTURE CO.		149. DATE APR 1950		150. STATION FEET MANUFACTURE CO.		151. DATE APR 1950		152. STATION FEET MANUFACTURE CO.		153. DATE APR 1950		154. STATION FEET MANUFACTURE CO.		155. DATE APR 1950		156. STATION FEET MANUFACTURE CO.		157. DATE APR 1950		158. STATION FEET MANUFACTURE CO.		159. DATE APR 1950		160. STATION FEET MANUFACTURE CO.		161. DATE APR 1950		162. STATION FEET MANUFACTURE CO.		163. DATE APR 1950		164. STATION FEET MANUFACTURE CO.		165. DATE APR 1950		166. STATION FEET MANUFACTURE CO.		167. DATE APR 1950		168. STATION FEET MANUFACTURE CO.		169. DATE APR 1950		170. STATION FEET MANUFACTURE CO.		171. DATE APR 1950		172. STATION FEET MANUFACTURE CO.		173. DATE APR 1950		174. STATION FEET MANUFACTURE CO.		175. DATE APR 1950		176. STATION FEET MANUFACT	
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[illegible]

DATE 7/2/43 \$ Spec. A. E. 20

REAL PROPERTY RECORDS
BUILDINGS AND STRUCTURES

COUNTY, DIST. NO. 610-38
POST OFFICE Fort School - EN.

DESIGNATION

SIZE, MAIN BUILDING. 29-6x10 - Vinyl Siding - 18x18 1/2" -
HOT WATER Space - 8 HEATERS Fire Protection FACILITIES vinyl Siding - 18x18 1/2" -
NO. FLOORS INCLUDING BASEMENT 1 FLOOR CONCRETE Block
MATERIALS CONCRETE Block
FOUNDATIONS CONCRETE Block
FLOOR CONCRETE Block
WALLS CONCRETE Block
ROOF Flat - Asphalt on Wood

UNITED CONNECTIONS: "1" NUMBER SIZE OR CAP.
WATER
SEWER
ELECTRIC
GAS
STEAM

REMARKS
Building Done - 5/24/43

ORIGINAL CONNECTIONS AND CHANGES - ADDITIONS (IN BLACK) - REDUCTIONS (IN RED)			REMARKS
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	COST OR VALUE
7/2	610-43	1000	1000
12-1-3	610-43	1000	1000
3/14/47	610-43	1000	1000

TOTAL CARRIED FORWARD 1000

TOTAL PROPERTY ORIGINALLY DESCRIBED 1000

WAR DEPARTMENT - D.C.F. FORM NO. 431 REV. 15-10-43 7760

[illegible]

1. TITLE NO. T-760		2. ORIGINATOR GEN. INST. Bldg.		3. CATEGORY CODE 8.171.20		4. ESTIMATED CAPACITY INT-4028-#		5. TOTAL AREA EXT 4130 #		6. LEARNED RECORDED		7. DRAWING NO.		8. TYPE OF CONSTRUCTION 1-12		9. PERM 10-24		10. DESIGN DIMENSIONS 11-24		11. BUILDING DIMENSIONS 12-24		12. BUILDING DIMENSIONS 13-24		13. BUILDING DIMENSIONS 14-24		14. BUILDING DIMENSIONS 15-24		15. BUILDING DIMENSIONS 16-24		16. BUILDING DIMENSIONS 17-24		17. BUILDING DIMENSIONS 18-24		18. BUILDING DIMENSIONS 19-24		19. BUILDING DIMENSIONS 20-24		20. BUILDING DIMENSIONS 21-24		21. BUILDING DIMENSIONS 22-24		22. BUILDING DIMENSIONS 23-24		23. BUILDING DIMENSIONS 24-24		24. BUILDING DIMENSIONS 25-24		25. BUILDING DIMENSIONS 26-24		26. BUILDING DIMENSIONS 27-24		27. BUILDING DIMENSIONS 28-24		28. BUILDING DIMENSIONS 29-24		29. BUILDING DIMENSIONS 30-24		30. BUILDING DIMENSIONS 31-24		31. BUILDING DIMENSIONS 32-24		32. BUILDING DIMENSIONS 33-24		33. BUILDING DIMENSIONS 34-24		34. BUILDING DIMENSIONS 35-24		35. BUILDING DIMENSIONS 36-24		36. BUILDING DIMENSIONS 37-24		37. BUILDING DIMENSIONS 38-24		38. BUILDING DIMENSIONS 39-24		39. BUILDING DIMENSIONS 40-24		40. BUILDING DIMENSIONS 41-24		41. BUILDING DIMENSIONS 42-24		42. BUILDING DIMENSIONS 43-24		43. BUILDING DIMENSIONS 44-24		44. BUILDING DIMENSIONS 45-24		45. BUILDING DIMENSIONS 46-24		46. BUILDING DIMENSIONS 47-24		47. BUILDING DIMENSIONS 48-24		48. BUILDING DIMENSIONS 49-24		49. BUILDING DIMENSIONS 50-24		50. BUILDING DIMENSIONS 51-24		51. BUILDING DIMENSIONS 52-24		52. BUILDING DIMENSIONS 53-24		53. BUILDING DIMENSIONS 54-24		54. BUILDING DIMENSIONS 55-24		55. BUILDING DIMENSIONS 56-24		56. BUILDING DIMENSIONS 57-24		57. BUILDING DIMENSIONS 58-24		58. BUILDING DIMENSIONS 59-24		59. BUILDING DIMENSIONS 60-24		60. BUILDING DIMENSIONS 61-24		61. BUILDING DIMENSIONS 62-24		62. BUILDING DIMENSIONS 63-24		63. BUILDING DIMENSIONS 64-24		64. BUILDING DIMENSIONS 65-24		65. BUILDING DIMENSIONS 66-24		66. BUILDING DIMENSIONS 67-24		67. BUILDING DIMENSIONS 68-24		68. BUILDING DIMENSIONS 69-24		69. BUILDING DIMENSIONS 70-24		70. BUILDING DIMENSIONS 71-24		71. BUILDING DIMENSIONS 72-24		72. BUILDING DIMENSIONS 73-24		73. BUILDING DIMENSIONS 74-24		74. BUILDING DIMENSIONS 75-24		75. BUILDING DIMENSIONS 76-24		76. BUILDING DIMENSIONS 77-24		77. BUILDING DIMENSIONS 78-24		78. BUILDING DIMENSIONS 79-24		79. BUILDING DIMENSIONS 80-24		80. BUILDING DIMENSIONS 81-24		81. BUILDING DIMENSIONS 82-24		82. BUILDING DIMENSIONS 83-24		83. BUILDING DIMENSIONS 84-24		84. BUILDING DIMENSIONS 85-24		85. BUILDING DIMENSIONS 86-24		86. BUILDING DIMENSIONS 87-24		87. BUILDING DIMENSIONS 88-24		88. BUILDING DIMENSIONS 89-24		89. BUILDING DIMENSIONS 90-24		90. BUILDING DIMENSIONS 91-24		91. BUILDING DIMENSIONS 92-24		92. BUILDING DIMENSIONS 93-24		93. BUILDING DIMENSIONS 94-24		94. BUILDING DIMENSIONS 95-24		95. BUILDING DIMENSIONS 96-24		96. BUILDING DIMENSIONS 97-24		97. BUILDING DIMENSIONS 98-24		98. BUILDING DIMENSIONS 99-24		99. BUILDING DIMENSIONS 100-24		100. BUILDING DIMENSIONS 101-24		101. BUILDING DIMENSIONS 102-24		102. BUILDING DIMENSIONS 103-24		103. BUILDING DIMENSIONS 104-24		104. BUILDING DIMENSIONS 105-24		105. BUILDING DIMENSIONS 106-24		106. BUILDING DIMENSIONS 107-24		107. BUILDING DIMENSIONS 108-24		108. BUILDING DIMENSIONS 109-24		109. BUILDING DIMENSIONS 110-24		110. BUILDING DIMENSIONS 111-24		111. BUILDING DIMENSIONS 112-24		112. BUILDING DIMENSIONS 113-24		113. BUILDING DIMENSIONS 114-24		114. BUILDING DIMENSIONS 115-24		115. BUILDING DIMENSIONS 116-24		116. BUILDING DIMENSIONS 117-24		117. BUILDING DIMENSIONS 118-24		118. BUILDING DIMENSIONS 119-24		119. BUILDING DIMENSIONS 120-24		120. BUILDING DIMENSIONS 121-24		121. BUILDING DIMENSIONS 122-24		122. BUILDING DIMENSIONS 123-24		123. BUILDING DIMENSIONS 124-24		124. BUILDING DIMENSIONS 125-24		125. BUILDING DIMENSIONS 126-24		126. BUILDING DIMENSIONS 127-24		127. BUILDING DIMENSIONS 128-24		128. BUILDING DIMENSIONS 129-24		129. BUILDING DIMENSIONS 130-24		130. BUILDING DIMENSIONS 131-24		131. BUILDING DIMENSIONS 132-24		132. BUILDING DIMENSIONS 133-24		133. BUILDING DIMENSIONS 134-24		134. BUILDING DIMENSIONS 135-24		135. BUILDING DIMENSIONS 136-24		136. BUILDING DIMENSIONS 137-24		137. BUILDING DIMENSIONS 138-24		138. BUILDING DIMENSIONS 139-24		139. BUILDING DIMENSIONS 140-24		140. BUILDING DIMENSIONS 141-24		141. BUILDING DIMENSIONS 142-24		142. BUILDING DIMENSIONS 143-24		143. BUILDING DIMENSIONS 144-24		144. BUILDING DIMENSIONS 145-24		145. BUILDING DIMENSIONS 146-24		146. BUILDING DIMENSIONS 147-24		147. BUILDING DIMENSIONS 148-24		148. BUILDING DIMENSIONS 149-24		149. BUILDING DIMENSIONS 150-24		150. BUILDING DIMENSIONS 151-24		151. BUILDING DIMENSIONS 152-24		152. BUILDING DIMENSIONS 153-24		153. BUILDING DIMENSIONS 154-24		154. BUILDING DIMENSIONS 155-24		155. BUILDING DIMENSIONS 156-24		156. BUILDING DIMENSIONS 157-24		157. BUILDING DIMENSIONS 158-24		158. BUILDING DIMENSIONS 159-24		159. BUILDING DIMENSIONS 160-24		160. BUILDING DIMENSIONS 161-24		161. BUILDING DIMENSIONS 162-24		162. BUILDING DIMENSIONS 163-24		163. BUILDING DIMENSIONS 164-24		164. BUILDING DIMENSIONS 165-24		165. BUILDING DIMENSIONS 166-24		166. BUILDING DIMENSIONS 167-24		167. BUILDING DIMENSIONS 168-24		168. BUILDING DIMENSIONS 169-24		169. BUILDING DIMENSIONS 170-24		170. BUILDING DIMENSIONS 171-24		171. BUILDING DIMENSIONS 172-24		172. BUILDING DIMENSIONS 173-24	
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1. STATION		2. DISTINATION		3. REGISTRATION	
STATION NO.		DINING ROOM		DINING ROOM	
1. DATE	1. DATE	2. NAME	2. NAME	3. NAME	3. NAME
1. 1941	1. 1941	2. 1941	2. 1941	3. 1941	3. 1941
2. NAME	2. NAME	3. NAME	3. NAME	4. NAME	4. NAME
2. 1941	2. 1941	3. 1941	3. 1941	4. 1941	4. 1941
3. NAME	3. NAME	4. NAME	4. NAME	5. NAME	5. NAME
3. 1941	3. 1941	4. 1941	4. 1941	5. 1941	5. 1941
4. NAME	4. NAME	5. NAME	5. NAME	6. NAME	6. NAME
4. 1941	4. 1941	5. 1941	5. 1941	6. 1941	6. 1941
5. NAME	5. NAME	6. NAME	6. NAME	7. NAME	7. NAME
5. 1941	5. 1941	6. 1941	6. 1941	7. 1941	7. 1941
6. NAME	6. NAME	7. NAME	7. NAME	8. NAME	8. NAME
6. 1941	6. 1941	7. 1941	7. 1941	8. 1941	8. 1941
7. NAME	7. NAME	8. NAME	8. NAME	9. NAME	9. NAME
7. 1941	7. 1941	8. 1941	8. 1941	9. 1941	9. 1941
8. NAME	8. NAME	9. NAME	9. NAME	10. NAME	10. NAME
8. 1941	8. 1941	9. 1941	9. 1941	10. 1941	10. 1941
9. NAME	9. NAME	10. NAME	10. NAME	11. NAME	11. NAME
9. 1941	9. 1941	10. 1941	10. 1941	11. 1941	11. 1941
10. NAME	10. NAME	11. NAME	11. NAME	12. NAME	12. NAME
10. 1941	10. 1941	11. 1941	11. 1941	12. 1941	12. 1941
11. NAME	11. NAME	12. NAME	12. NAME	13. NAME	13. NAME
11. 1941	11. 1941	12. 1941	12. 1941	13. 1941	13. 1941
12. NAME	12. NAME	13. NAME	13. NAME	14. NAME	14. NAME
12. 1941	12. 1941	13. 1941	13. 1941	14. 1941	14. 1941
13. NAME	13. NAME	14. NAME	14. NAME	15. NAME	15. NAME
13. 1941	13. 1941	14. 1941	14. 1941	15. 1941	15. 1941
14. NAME	14. NAME	15. NAME	15. NAME	16. NAME	16. NAME
14. 1941	14. 1941	15. 1941	15. 1941	16. 1941	16. 1941
15. NAME	15. NAME	16. NAME	16. NAME	17. NAME	17. NAME
15. 1941	15. 1941	16. 1941	16. 1941	17. 1941	17. 1941
16. NAME	16. NAME	17. NAME	17. NAME	18. NAME	18. NAME
16. 1941	16. 1941	17. 1941	17. 1941	18. 1941	18. 1941
17. NAME	17. NAME	18. NAME	18. NAME	19. NAME	19. NAME
17. 1941	17. 1941	18. 1941	18. 1941	19. 1941	19. 1941
18. NAME	18. NAME	19. NAME	19. NAME	20. NAME	20. NAME
18. 1941	18. 1941	19. 1941	19. 1941	20. 1941	20. 1941
19. NAME	19. NAME	20. NAME	20. NAME	21. NAME	21. NAME
19. 1941	19. 1941	20. 1941	20. 1941	21. 1941	21. 1941
20. NAME	20. NAME	21. NAME	21. NAME	22. NAME	22. NAME
20. 1941	20. 1941	21. 1941	21. 1941	22. 1941	22. 1941
21. NAME	21. NAME	22. NAME	22. NAME	23. NAME	23. NAME
21. 1941	21. 1941	22. 1941	22. 1941	23. 1941	23. 1941
22. NAME	22. NAME	23. NAME	23. NAME	24. NAME	24. NAME
22. 1941	22. 1941	23. 1941	23. 1941	24. 1941	24. 1941
23. NAME	23. NAME	24. NAME	24. NAME	25. NAME	25. NAME
23. 1941	23. 1941	24. 1941	24. 1941	25. 1941	25. 1941
24. NAME	24. NAME	25. NAME	25. NAME	26. NAME	26. NAME
24. 1941	24. 1941	25. 1941	25. 1941	26. 1941	26. 1941
25. NAME	25. NAME	26. NAME	26. NAME	27. NAME	27. NAME
25. 1941	25. 1941	26. 1941	26. 1941	27. 1941	27. 1941
26. NAME	26. NAME	27. NAME	27. NAME	28. NAME	28. NAME
26. 1941	26. 1941	27. 1941	27. 1941	28. 194	

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHARGE	TOTAL COST	
			COST OF CHARGE	COST OF
1942-1943	1942	Cost of new building	\$ 209.00	\$ 571.60
1943-1944	1943	Cost of new building	\$ 3,941.00	
1944-1945	3/19/47	E. M. School	\$ 5,650.00	
1945-1946	1945	Expenditure on No. 5744, 14th Street		
1946-1947	1946	Expenditure on No. 5744, 14th Street		
1947-1948	1947	Expenditure on No. 5744, 14th Street		
1948-1949	1948	Expenditure on No. 5744, 14th Street		
1949-1950	1949	Expenditure on No. 5744, 14th Street		
1950-1951	1950	Expenditure on No. 5744, 14th Street		
1951-1952	1951	Expenditure on No. 5744, 14th Street		
1952-1953	1952	Expenditure on No. 5744, 14th Street		
1953-1954	1953	Expenditure on No. 5744, 14th Street		
1954-1955	1954	Expenditure on No. 5744, 14th Street		
1955-1956	1955	Expenditure on No. 5744, 14th Street		
1956-1957	1956	Expenditure on No. 5744, 14th Street		
1957-1958	1957	Expenditure on No. 5744, 14th Street		
1958-1959	1958	Expenditure on No. 5744, 14th Street		
1959-1960	1959	Expenditure on No. 5744, 14th Street		
1960-1961	1960	Expenditure on No. 5744, 14th Street		
1961-1962	1961	Expenditure on No. 5744, 14th Street		
1962-1963	1962	Expenditure on No. 5744, 14th Street		
1963-1964	1963	Expenditure on No. 5744, 14th Street		
1964-1965	1964	Expenditure on No. 5744, 14th Street		
1965-1966	1965	Expenditure on No. 5744, 14th Street		
1966-1967	1966	Expenditure on No. 5744, 14th Street		
1967-1968	1967	Expenditure on No. 5744, 14th Street		
1968-1969	1968	Expenditure on No. 5744, 14th Street		
1969-1970	1969	Expenditure on No. 5744, 14th Street		
1970-1971	1970	Expenditure on No. 5744, 14th Street		
1971-1972	1971	Expenditure on No. 5744, 14th Street		
1972-1973	1972	Expenditure on No. 5744, 14th Street		
1973-1974	1973	Expenditure on No. 5744, 14th Street		
1974-1975	1974	Expenditure on No. 5744, 14th Street		
1975-1976	1975	Expenditure on No. 5744, 14th Street		
1976-1977	1976	Expenditure on No. 5744, 14th Street		
1977-1978	1977	Expenditure on No. 5744, 14th Street		
1978-1979	1978	Expenditure on No. 5744, 14th Street		
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1980-1981	1980	Expenditure on No. 5744, 14th Street		
1981-1982	1981	Expenditure on No. 5744, 14th Street		
1982-1983	1982	Expenditure on No. 5744, 14th Street		
1983-1984	1983	Expenditure on No. 5744, 14th Street		
1984-1985	1984	Expenditure on No. 5744, 14th Street		
1985-1986	1985	Expenditure on No. 5744, 14th Street		
1986-1987	1986	Expenditure on No. 5744, 14th Street		
1987-1988	1987	Expenditure on No. 5744, 14th Street		
1988-1989	1988	Expenditure on No. 5744, 14th Street		
1989-1990	1989	Expenditure on No. 5744, 14th Street		
1990-1991	1990	Expenditure on No. 5744, 14th Street		
1991-1992	1991	Expenditure on No. 5744, 14th Street		
1992-1993	1992	Expenditure on No. 5744, 14th Street		
1993-1994	1993	Expenditure on No. 5744, 14th Street		
1994-1995	1994	Expenditure on No. 5744, 14th Street		
1995-1996	1995	Expenditure on No. 5744, 14th Street		
1996-1997	1996	Expenditure on No. 5744, 14th Street		
1997-1998	1997	Expenditure on No. 5744, 14th Street		
1998-1999	1998	Expenditure on No. 5744, 14th Street		
1999-2000	1999	Expenditure on No. 5744, 14th Street		
2000-2001	2000	Expenditure on No. 5744, 14th Street		
2001-2002	2001	Expenditure on No. 5744, 14th Street		
2002-2003	2002	Expenditure on No. 5744, 14th Street		
2003-2004	2003	Expenditure on		

[illegible][illegible]

1. DATE		2. DISTRICT		3. DISTRICT		4. DISTRICT	
JAN 1950		800-210		3570		7789	
5. DISTRICT		6. DISTRICT		7. DISTRICT		8. DISTRICT	
800-210		3570		7789		7789	
9. DISTRICT		10. DISTRICT		11. DISTRICT		12. DISTRICT	
800-210		3570		7789		7789	
13. DISTRICT		14. DISTRICT		15. DISTRICT		16. DISTRICT	
800-210		3570		7789		7789	
17. DISTRICT		18. DISTRICT		19. DISTRICT		20. DISTRICT	
800-210		3570		7789		7789	
21. DISTRICT		22. DISTRICT		23. DISTRICT		24. DISTRICT	
800-210		3570		7789		7789	
25. DISTRICT		26. DISTRICT		27. DISTRICT		28. DISTRICT	
800-210		3570		7789		7789	
29. DISTRICT		30. DISTRICT		31. DISTRICT		32. DISTRICT	
800-210		3570		7789		7789	
33. DISTRICT		34. DISTRICT		35. DISTRICT		36. DISTRICT	
800-210		3570		7789		7789	
37. DISTRICT		38. DISTRICT		39. DISTRICT		40. DISTRICT	
800-210		3570		7789		7789	
41. DISTRICT		42. DISTRICT		43. DISTRICT		44. DISTRICT	
800-210		3570		7789		7789	
45. DISTRICT		46. DISTRICT		47. DISTRICT		48. DISTRICT	
800-210		3570		7789		7789	
49. DISTRICT		50. DISTRICT		51. DISTRICT		52. DISTRICT	
800-210		3570		7789		7789	
53. DISTRICT		54. DISTRICT		55. DISTRICT		56. DISTRICT	
800-210		3570		7789		7789	
57. DISTRICT		58. DISTRICT		59. DISTRICT		60. DISTRICT	
800-210		3570		7789		7789	
61. DISTRICT		62. DISTRICT		63. DISTRICT		64. DISTRICT	
800-210		3570		7789		7789	
65. DISTRICT		66. DISTRICT		67. DISTRICT		68. DISTRICT	
800-210		3570		7789		7789	
69. DISTRICT		70. DISTRICT		71. DISTRICT		72. DISTRICT	
800-210		3570		7789		7789	
73. DISTRICT		74. DISTRICT		75. DISTRICT		76. DISTRICT	
800-210		3570		7789		7789	
77. DISTRICT		78. DISTRICT		79. DISTRICT		80. DISTRICT	
800-210		3570		7789		7789	
81. DISTRICT		82. DISTRICT		83. DISTRICT		84. DISTRICT	
800-210		3570		7789		7789	
85. DISTRICT		86. DISTRICT		87. DISTRICT		88. DISTRICT	
800-210		3570		7789		7789	
89. DISTRICT		90. DISTRICT		91. DISTRICT		92. DISTRICT	
800-210		3570		7789		7789	
93. DISTRICT		94. DISTRICT		95. DISTRICT		96. DISTRICT	
800-210		3570		7789		7789	
97. DISTRICT		98. DISTRICT		99. DISTRICT		100. DISTRICT	
800-210		3570		7789		7789	

[illegible][illegible]

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DISEASED CAPACITY	(Square Feet)
		TOTALS SUMMARY FORWARD		
		<i>Pope Allen 2055 lb. M. Cough</i>		
		<i>plum 29478</i>		
		AS PER INVENTION		
		As per Inventory		
		DEC 28 1964		
		JAN 11 1966		
		26 FEB 1962		

[illegible][illegible]

3. STATION	3. DATE	4. DRAWING NO.	5. DESIGNATION	6. BUILDING NO.
7a. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	10. SOURCE	11. FUEL
7b. BASED BLDG.	9a. FOUNDATION	12. HOT WATER FACILITIES	13. CAPACITY	14. TEMP. RISE
7c. EFFECTS	9b. FLOORS	15. UTILITY CONNECTIONS	16. SIZE	CAPACITY
7d. WALLS	9c. ROOF	17. NO. OF DRAINABLE FLOORS	18. NO.	
7e. BASEMENT	9d. ROOF	19. WATER	20. SEWER	
7f. ADDITIONS	9e. ROOF	21. ELECTRIC	22. GAS	
10a. FIRE PROTECTION FACILITIES	9f. STEAM	23. CONDENSATE	24. DESCRIPTION	DESIGNED CAPACITY
10b. REMARKS	9g. STEAM	25. CONDENSATE	26. DESCRIPTION	DESIGNED CAPACITY
11a. VOLUMES COMPLETED	12. ORIGINAL BUILDING	13. ORIGINAL BUILDING	14. ORIGINAL BUILDING	15. ORIGINAL BUILDING
16. VOLUMES COMPLETED	17. ORIGINAL BUILDING	18. ORIGINAL BUILDING	19. ORIGINAL BUILDING	20. ORIGINAL BUILDING
21. VOLUMES COMPLETED	22. ORIGINAL BUILDING	23. ORIGINAL BUILDING	24. ORIGINAL BUILDING	25. ORIGINAL BUILDING
26. VOLUMES COMPLETED	27. ORIGINAL BUILDING	28. ORIGINAL BUILDING	29. ORIGINAL BUILDING	30. ORIGINAL BUILDING
31. VOLUMES COMPLETED	32. ORIGINAL BUILDING	33. ORIGINAL BUILDING	34. ORIGINAL BUILDING	35. ORIGINAL BUILDING
36. VOLUMES COMPLETED	37. ORIGINAL BUILDING	38. ORIGINAL BUILDING	39. ORIGINAL BUILDING	40. ORIGINAL BUILDING
41. VOLUMES COMPLETED	42. ORIGINAL BUILDING	43. ORIGINAL BUILDING	44. ORIGINAL BUILDING	45. ORIGINAL BUILDING
46. VOLUMES COMPLETED	47. ORIGINAL BUILDING	48. ORIGINAL BUILDING	49. ORIGINAL BUILDING	50. ORIGINAL BUILDING
51. VOLUMES COMPLETED	52. ORIGINAL BUILDING	53. ORIGINAL BUILDING	54. ORIGINAL BUILDING	55. ORIGINAL BUILDING
56. VOLUMES COMPLETED	57. ORIGINAL BUILDING	58. ORIGINAL BUILDING	59. ORIGINAL BUILDING	60. ORIGINAL BUILDING
61. VOLUMES COMPLETED	62. ORIGINAL BUILDING	63. ORIGINAL BUILDING	64. ORIGINAL BUILDING	65. ORIGINAL BUILDING
66. VOLUMES COMPLETED	67. ORIGINAL BUILDING	68. ORIGINAL BUILDING	69. ORIGINAL BUILDING	70. ORIGINAL BUILDING
71. VOLUMES COMPLETED	72. ORIGINAL BUILDING	73. ORIGINAL BUILDING	74. ORIGINAL BUILDING	75. ORIGINAL BUILDING
76. VOLUMES COMPLETED	77. ORIGINAL BUILDING	78. ORIGINAL BUILDING	79. ORIGINAL BUILDING	80. ORIGINAL BUILDING
81. VOLUMES COMPLETED	82. ORIGINAL BUILDING	83. ORIGINAL BUILDING	84. ORIGINAL BUILDING	85. ORIGINAL BUILDING
86. VOLUMES COMPLETED	87. ORIGINAL BUILDING	88. ORIGINAL BUILDING	89. ORIGINAL BUILDING	90. ORIGINAL BUILDING
91. VOLUMES COMPLETED	92. ORIGINAL BUILDING	93. ORIGINAL BUILDING	94. ORIGINAL BUILDING	95. ORIGINAL BUILDING
96. VOLUMES COMPLETED	97. ORIGINAL BUILDING	98. ORIGINAL BUILDING	99. ORIGINAL BUILDING	100. ORIGINAL BUILDING
101. VOLUMES COMPLETED	102. ORIGINAL BUILDING	103. ORIGINAL BUILDING	104. ORIGINAL BUILDING	105. ORIGINAL BUILDING
106. VOLUMES COMPLETED	107. ORIGINAL BUILDING	108. ORIGINAL BUILDING	109. ORIGINAL BUILDING	110. ORIGINAL BUILDING
111. VOLUMES COMPLETED	112. ORIGINAL BUILDING	113. ORIGINAL BUILDING	114. ORIGINAL BUILDING	115. ORIGINAL BUILDING
116. VOLUMES COMPLETED	117. ORIGINAL BUILDING	118. ORIGINAL BUILDING	119. ORIGINAL BUILDING	120. ORIGINAL BUILDING
121. VOLUMES COMPLETED	122. ORIGINAL BUILDING	123. ORIGINAL BUILDING	124. ORIGINAL BUILDING	125. ORIGINAL BUILDING
126. VOLUMES COMPLETED	127. ORIGINAL BUILDING	128. ORIGINAL BUILDING	129. ORIGINAL BUILDING	130. ORIGINAL BUILDING
131. VOLUMES COMPLETED	132. ORIGINAL BUILDING	133. ORIGINAL BUILDING	134. ORIGINAL BUILDING	135. ORIGINAL BUILDING
136. VOLUMES COMPLETED	137. ORIGINAL BUILDING	138. ORIGINAL BUILDING	139. ORIGINAL BUILDING	140. ORIGINAL BUILDING
141. VOLUMES COMPLETED	142. ORIGINAL BUILDING	143. ORIGINAL BUILDING	144. ORIGINAL BUILDING	145. ORIGINAL BUILDING
146. VOLUMES COMPLETED	147. ORIGINAL BUILDING	148. ORIGINAL BUILDING	149. ORIGINAL BUILDING	150. ORIGINAL BUILDING
151. VOLUMES COMPLETED	152. ORIGINAL BUILDING	153. ORIGINAL BUILDING	154. ORIGINAL BUILDING	155. ORIGINAL BUILDING
156. VOLUMES COMPLETED	157. ORIGINAL BUILDING	158. ORIGINAL BUILDING	159. ORIGINAL BUILDING	160. ORIGINAL BUILDING
161. VOLUMES COMPLETED	162. ORIGINAL BUILDING	163. ORIGINAL BUILDING	164. ORIGINAL BUILDING	165. ORIGINAL BUILDING
166. VOLUMES COMPLETED	167. ORIGINAL BUILDING	168. ORIGINAL BUILDING	169. ORIGINAL BUILDING	170. ORIGINAL BUILDING
171. VOLUMES COMPLETED	172. ORIGINAL BUILDING	173. ORIGINAL BUILDING	174. ORIGINAL BUILDING	175. ORIGINAL BUILDING
176. VOLUMES COMPLETED	177. ORIGINAL BUILDING	178. ORIGINAL BUILDING	179. ORIGINAL BUILDING	180. ORIGINAL BUILDING
181. VOLUMES COMPLETED	182. ORIGINAL BUILDING	183. ORIGINAL BUILDING	184. ORIGINAL BUILDING	185. ORIGINAL BUILDING
186. VOLUMES COMPLETED	187. ORIGINAL BUILDING	188. ORIGINAL BUILDING	189. ORIGINAL BUILDING	190. ORIGINAL BUILDING
191. VOLUMES COMPLETED	192. ORIGINAL BUILDING	193. ORIGINAL BUILDING	194. ORIGINAL BUILDING	195. ORIGINAL BUILDING
196. VOLUMES COMPLETED	197. ORIGINAL BUILDING	198. ORIGINAL BUILDING	199. ORIGINAL BUILDING	200. ORIGINAL BUILDING
201. VOLUMES COMPLETED	202. ORIGINAL BUILDING	203. ORIGINAL BUILDING	204. ORIGINAL BUILDING	205. ORIGINAL BUILDING
206. VOLUMES COMPLETED	207. ORIGINAL BUILDING	208. ORIGINAL BUILDING	209. ORIGINAL BUILDING	210. ORIGINAL BUILDING
211. VOLUMES COMPLETED	212. ORIGINAL BUILDING	213. ORIGINAL BUILDING	214. ORIGINAL BUILDING	215. ORIGINAL BUILDING
216. VOLUMES COMPLETED	217. ORIGINAL BUILDING	218. ORIGINAL BUILDING	219. ORIGINAL BUILDING	220. ORIGINAL BUILDING
221. VOLUMES COMPLETED	222. ORIGINAL BUILDING	223. ORIGINAL BUILDING	224. ORIGINAL BUILDING	225. ORIGINAL BUILDING
226. VOLUMES COMPLETED	227. ORIGINAL BUILDING	228. ORIGINAL BUILDING	229. ORIGINAL BUILDING	230. ORIGINAL BUILDING
231. VOLUMES COMPLETED	232. ORIGINAL BUILDING	233. ORIGINAL BUILDING	234. ORIGINAL BUILDING	235. ORIGINAL BUILDING
236. VOLUMES COMPLETED	237. ORIGINAL BUILDING	238. ORIGINAL BUILDING	239. ORIGINAL BUILDING	240. ORIGINAL BUILDING
241. VOLUMES COMPLETED	242. ORIGINAL BUILDING	243. ORIGINAL BUILDING	244. ORIGINAL BUILDING	245. ORIGINAL BUILDING
246. VOLUMES COMPLETED	247. ORIGINAL BUILDING	248. ORIGINAL BUILDING	249. ORIGINAL BUILDING	250. ORIGINAL BUILDING
251. VOLUMES COMPLETED	252. ORIGINAL BUILDING	253. ORIGINAL BUILDING	254. ORIGINAL BUILDING	255. ORIGINAL BUILDING

1. STATION		2. DESIGNATION	
3. DATE	4. SHARING NO.	5. COST ACCOUNT CODE	6. BUILDING NO.
DIMENSIONS		MATERIALS	
7. MAIN DIM.	8. PROPORTION	9. SPEC. MATING	
10. WALLS	11. FLOORS	12. ROOF WATER FACILITIES	
13. ROOFS	14. WALLS	15. CAPACITY	
16. PLASTER	17. ROOF	18. THER. INS.	
19. PLASTER	20. NO. OF SUITE FLOORS	21. CAPACITY	
22. FIRE PROTECTION FACILITIES	23. ELECTRICAL	24. CAPACITY	
25. WATER	26. PLUMB	27. CAPACITY	
28. ELECTRIC	29. GAS	30. CAPACITY	
31. SYSTEM	32. SYSTEM	33. CAPACITY	
34. COMPLETION	35. COMPLETION	36. CAPACITY	
37. DATE COMPLETED	38. WORKER NUMBER	39. ORIGINAL BUILDING	
40. REPAIRS		41. REPAIRS	
42. REPAIRS		43. REPAIRS	
44. REPAIRS		45. REPAIRS	
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220. REPAIRS		221.	

DATE COMPLETED	VOCAL BOOKS	DESCRIPTION	DESIRED CAPACITY	(FROM AND TO) (square feet)
		TOTALS AMOUNT FORWARDED		
		THE STAFF AND THE 380 MILLER STREET COMPLETES WITH 700'S		
		266224 REBALANCE FROM VALUE HOUSE AND ALLEGEDLY		
		STAYING 9157-9157A 97A 5500'S 9791252		

1. STATION		2. DATE		3. ILLUSTRATION		4. BUILDING NO.	
CONMOUTH		Nov. 1950		S413, WAREHOUSE		1001	
5. DRAWING NO.		6. MATERIALS		7. COST ACCOUNT CODE		8. DATE DEDUCTED	
100-324				5520			
9. DIMENSIONS		10. COMMENTS		11. NUMBER OF STORIES		12. TYPE OF FOUNDATION	
4' x 10' x 6' 1" 15' x 2'		ROOFING: GALVANIZED IRON		FLOOR: CONCRETE		FOUNDATION: CONCRETE	
13. PARTS		14. ROOF		15. FLOOR		16. WALLS	
17. PARTS		18. ROOF		19. FLOOR		20. WALLS	
21. PARTS		22. ROOF		23. FLOOR		24. WALLS	
25. FIRE PROTECTION FACILITIES		26. NO. OF INHABITANTS		27. TYPE OF INHABITANTS		28. TYPE OF INHABITANTS	
		1		1		1	
29. FIRE PROTECTION FACILITIES		30. NO. OF INHABITANTS		31. TYPE OF INHABITANTS		32. TYPE OF INHABITANTS	
		1		1		1	
33. FIRE PROTECTION FACILITIES		34. NO. OF INHABITANTS		35. TYPE OF INHABITANTS		36. TYPE OF INHABITANTS	
		1		1		1	
37. FIRE PROTECTION FACILITIES		38. NO. OF INHABITANTS		39. TYPE OF INHABITANTS		40. TYPE OF INHABITANTS	
		1		1		1	
41. FIRE PROTECTION FACILITIES		42. NO. OF INHABITANTS		43. TYPE OF INHABITANTS		44. TYPE OF INHABITANTS	
		1		1		1	
45. FIRE PROTECTION FACILITIES		46. NO. OF INHABITANTS		47. TYPE OF INHABITANTS		48. TYPE OF INHABITANTS	
		1		1		1	
49. FIRE PROTECTION FACILITIES		50. NO. OF INHABITANTS		51. TYPE OF INHABITANTS		52. TYPE OF INHABITANTS	
		1		1		1	
53. FIRE PROTECTION FACILITIES		54. NO. OF INHABITANTS		55. TYPE OF INHABITANTS		56. TYPE OF INHABITANTS	
		1		1		1	
57. FIRE PROTECTION FACILITIES		58. NO. OF INHABITANTS		59. TYPE OF INHABITANTS		60. TYPE OF INHABITANTS	
		1		1		1	
61. FIRE PROTECTION FACILITIES		62. NO. OF INHABITANTS		63. TYPE OF INHABITANTS		64. TYPE OF INHABITANTS	
		1		1		1	
65. FIRE PROTECTION FACILITIES		66. NO. OF INHABITANTS		67. TYPE OF INHABITANTS		68. TYPE OF INHABITANTS	
		1		1		1	
69. FIRE PROTECTION FACILITIES		70. NO. OF INHABITANTS		71. TYPE OF INHABITANTS		72. TYPE OF INHABITANTS	
		1		1		1	
73. FIRE PROTECTION FACILITIES		74. NO. OF INHABITANTS		75. TYPE OF INHABITANTS		76. TYPE OF INHABITANTS	
		1		1		1	
77. FIRE PROTECTION FACILITIES		78. NO. OF INHABITANTS		79. TYPE OF INHABITANTS		80. TYPE OF INHABITANTS	
		1		1		1	
81. FIRE PROTECTION FACILITIES		82. NO. OF INHABITANTS		83. TYPE OF INHABITANTS		84. TYPE OF INHABITANTS	
		1		1		1	
85. FIRE PROTECTION FACILITIES		86. NO. OF INHABITANTS		87. TYPE OF INHABITANTS		88. TYPE OF INHABITANTS	
		1		1		1	
89. FIRE PROTECTION FACILITIES		90. NO. OF INHABITANTS		91. TYPE OF INHABITANTS		92. TYPE OF INHABITANTS	
		1		1		1	
93. FIRE PROTECTION FACILITIES		94. NO. OF INHABITANTS		95. TYPE OF INHABITANTS		96. TYPE OF INHABITANTS	
		1		1		1	
97. FIRE PROTECTION FACILITIES		98. NO. OF INHABITANTS		99. TYPE OF INHABITANTS		100. TYPE OF INHABITANTS	
		1		1		1	
101. FIRE PROTECTION FACILITIES		102. NO. OF INHABITANTS		103. TYPE OF INHABITANTS		104. TYPE OF INHABITANTS	
		1		1		1	
105. FIRE PROTECTION FACILITIES		106. NO. OF INHABITANTS		107. TYPE OF INHABITANTS		108. TYPE OF INHABITANTS	
		1		1		1	
109. FIRE PROTECTION FACILITIES		110. NO. OF INHABITANTS		111. TYPE OF INHABITANTS		112. TYPE OF INHABITANTS	
		1		1		1	
113. FIRE PROTECTION FACILITIES		114. NO. OF INHABITANTS		115. TYPE OF INHABITANTS		116. TYPE OF INHABITANTS	
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117. FIRE PROTECTION FACILITIES		118. NO. OF INHABITANTS		119. TYPE OF INHABITANTS		120. TYPE OF INHABITANTS	
		1		1		1	
121. FIRE PROTECTION FACILITIES		122. NO. OF INHABITANTS		123. TYPE OF INHABITANTS		124. TYPE OF INHABITANTS	
		1		1		1	
125. FIRE PROTECTION FACILITIES		126. NO. OF INHABITANTS		127. TYPE OF INHABITANTS		128. TYPE OF INHABITANTS	
		1		1		1	
129. FIRE PROTECTION FACILITIES		130. NO. OF INHABITANTS		131. TYPE OF INHABITANTS		132. TYPE OF INHABITANTS	
		1		1		1	
133. FIRE PROTECTION FACILITIES		134. NO. OF INHABITANTS					

DTE COMPLETED	VORLES FORMS	DESCRIPTION	DISPOSED CAPACITY
		TOTALS REPORT FORWAD	
		7-6-68	
		AS PER INVENTORY	
		As Per Inventory	
		JAN 11 1966	
		26 FEB 1962	

1. FACILITY NO. T-801		2. DESIGNATION GEN. POWER WARE		3. CATEGORY CODE B 442-20		4. DESIGNED CAPACITY INT 9054		5. TOTAL AREA BAY 926.2	
6. UNIT OF MEASURE S-F		7. DRAWING NO. 700-324		8. MAP NO.		9. LEASED ☒ OWNED			
10. AIR CONDITIONING				11. FIRE PROTECTION				12. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER 5				b. PERM ☐ SEMI-PERM ☒ TEMP	
a. CAPACITY				b. TYPE <u>EXTINGUISHERS</u>				c. BUILDING DIMENSIONS	
a. EQ TO AIR COND				c. MATERIALS				d. MAIN BLDG 60'0" x 153'2"	
11. HEATING				a. FOUNDATION <u>CONCRETE</u>				e. OFFSETS	
a. SOURCE <u>SPACE HEATER</u>				b. FLOOR <u>WOOD</u>				f. WINGS	
b. FUEL <u>CNG & OIL</u>				c. WALLS <u>WOOD</u>				g. BASEMENT	
12. HOT WATER FACILITIES				d. ROOF <u>FLAT ROOFING</u>				h. ATTIC	
a. CAPACITY				e. SURFACE				13. TYPE OF GARD	
b. TEMPERATURE RISE				f. OTHER MEASUREMENTS				a. BLDG ☐ MISC BLDG ☐	
13. NO. USABLE FLOORS								b. UTIL DIST BY ☐	
ONE								c. LAND ☐ SURFACE ☐	
14. UTILITY CONNECTIONS				15. CAPACITY				16. REMARKS	
a. WATER		b. SEWER		c. ELECTRICITY		d. GAS		F. T. MONMOUTH	
1" 4"		1 1/2"						COMP. REP. FILE-1 DR.3. ENV 18	
								ROOFING AREA 105.41 sq	
								PLAN #103 SPEC D.5.3	
17. STEAM				18. OTHER				REAL PROPERTY SET (AA 755-37)	

DATE 7/31/43
 COST ACCT CODE NO. 601-1151
 POST 1943
 DEPARTMENT 5-13
 BUILDINGS AND STRUCTURES
 POST BUILDING NO. T-801
 PLAN NO. 100-534

REMARKS: 1. 500-534
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 100. 500-534

22. VOUCHER NO. 5-13-41
 DATE COMPLETED 1943
 DESCRIPTION OF CHANGE Reroofing
 COST OF CHANGE \$598.00
 TOTAL COST \$22,652.00
 CATEGORY CODE B 442-20
 DESIGNATION GEN PURP WHSE
 FACILITY NO. T-801

1. SITE NO. 100-317
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REAL PROPERTY RECORD - BUILDINGS AND STRUCTURES

DATE: 1/1/54
 COST ACCT. CODE: 24
 POST BUILDING NO. 7-814
 PORT PLAN NO. 280-212

DESCRIPTION: 8' x 12' x 12' WIND
 SITE, MAIN BUILDING: 25-4' x 12' x 12' WIND
 HOW HEATED: Individual Blast
 NO. FLOORS INCLUDING BASEMENT: 2nd
 HOT WATER: CATALYT
 UNIT CONNECTION: NONE
 VENTS: 1
 FLOORS: 1
 WALLS: 1
 ROOF: 1
 MATERIAL: Concrete Block
 FLOORING: Concrete
 ROOF: Wood Shingles
 WALLS: Full Bracing on wood N. C. 4000 P. 100

REMARKS: 130.40/0
 130.40/0
 130.40/0

DATE: 1/1/54
 COMMENTS: 11.5
 REFERENCE: 11.5
 ORIGINAL CONSTRUCTION AND CHANGES: 11.5
 NO. OF FLOORS ABOVE BASEMENT: 1
 COST: 11.5
 OR VALUE: 11.5
 ORIGINAL BUILDING: 11.5
 TOTALS REPORT FORWARDED: 11.5
 TOTALS REPORT FORWARDED: 11.5

WAS DEPARTMENT - O.C. FORM NO. 213 SEP. 15, 1947 810

REAL PROPERTY RECORD - BUILDINGS AND STRUCTURES

DATE: 1/1/54
 COMMENTS: 11.5
 REFERENCE: 11.5
 ORIGINAL CONSTRUCTION AND CHANGES: 11.5
 NO. OF FLOORS ABOVE BASEMENT: 1
 COST: 11.5
 OR VALUE: 11.5
 ORIGINAL BUILDING: 11.5
 TOTALS REPORT FORWARDED: 11.5
 TOTALS REPORT FORWARDED: 11.5

WAS DEPARTMENT - O.C. FORM NO. 213 SEP. 15, 1947 810

REAL PROPERTY RECORD - BUILDINGS AND STRUCTURES

DATE: 1/1/54
 COST ACCT. CODE: 24
 POST BUILDING NO. 7-814
 PORT PLAN NO. 280-212

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 HOW HEATED: Individual Blast
 NO. FLOORS INCLUDING BASEMENT: 2nd
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 UNIT CONNECTION: NONE
 VENTS: 1
 FLOORS: 1
 WALLS: 1
 ROOF: 1
 MATERIAL: Concrete Block
 FLOORING: Concrete
 ROOF: Wood Shingles
 WALLS: Full Bracing on wood N. C. 4000 P. 100

REMARKS: 130.40/0
 130.40/0
 130.40/0

DATE: 1/1/54
 COMMENTS: 11.5
 REFERENCE: 11.5
 ORIGINAL CONSTRUCTION AND CHANGES: 11.5
 NO. OF FLOORS ABOVE BASEMENT: 1
 COST: 11.5
 OR VALUE: 11.5
 ORIGINAL BUILDING: 11.5
 TOTALS REPORT FORWARDED: 11.5
 TOTALS REPORT FORWARDED: 11.5

WAS DEPARTMENT - O.C. FORM NO. 213 SEP. 15, 1947 810

REAL PROPERTY RECORD - BUILDINGS AND STRUCTURES

DATE: 1/1/54
 COMMENTS: 11.5
 REFERENCE: 11.5
 ORIGINAL CONSTRUCTION AND CHANGES: 11.5
 NO. OF FLOORS ABOVE BASEMENT: 1
 COST: 11.5
 OR VALUE: 11.5
 ORIGINAL BUILDING: 11.5
 TOTALS REPORT FORWARDED: 11.5
 TOTALS REPORT FORWARDED: 11.5

WAS DEPARTMENT - O.C. FORM NO. 213 SEP. 15, 1947 810

17-30 Contract DCA51-67-0-0014

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. REQUIRED CAPACITY	5. TOTAL AREA
914	Photo Lab Bldg	7403	5,743	5,743
6. UNIT OF MEASURE	7. DRAWING NO.	8. LEASE NO.	9. LEASED	10. OWNED
720-468	4453	6-27	☒	☐
11. AIR CONDITIONING				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
12. CAPACITY				
a. TO AIR COND	b. TO AIR COND	c. TO AIR COND	d. TO AIR COND	e. TO AIR COND
30,000	30,000	30,000	30,000	30,000
13. HEATING				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
14. OTHER MEASUREMENTS				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
15. UTILITY CONNECTIONS				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
16. OTHER MEASUREMENTS				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
17. REMARKS				
Ceiling Height: 10' 0"				
Floor Height: 10' 0"				
Administration - 4' 0"				
Studio - 4' 0"				

100-100-10000 100-100-10000 100-100-10000 100-100-10000 100-100-10000

REAL PROPERTY RECORD

COST DATA		TOTAL COST
VOUCHER NO.	DATE COMPLETED	
102 177	3 Jan 67	\$109,800.00
DESCRIPTION OF CHANGE		FACILITY NO.
Photo Lab Bldg		
CATEGORY CODE	DESIGNATION	

17-30 Contract DCA51-67-0-0014

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. REQUIRED CAPACITY	5. TOTAL AREA
892	Photo Lab Bldg	7403	5,743	5,743
6. UNIT OF MEASURE	7. DRAWING NO.	8. LEASE NO.	9. LEASED	10. OWNED
720-468	4453	6-27	☒	☐
11. AIR CONDITIONING				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
12. CAPACITY				
a. TO AIR COND	b. TO AIR COND	c. TO AIR COND	d. TO AIR COND	e. TO AIR COND
30,000	30,000	30,000	30,000	30,000
13. HEATING				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
14. OTHER MEASUREMENTS				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
15. UTILITY CONNECTIONS				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
16. OTHER MEASUREMENTS				
a. TYPE	b. TYPE	c. TYPE	d. TYPE	e. TYPE
Individual	Phat	Good	Good	Good
17. REMARKS				
Ceiling Height: 10' 0"				
Floor Height: 10' 0"				
Administration - 4' 0"				
Studio - 4' 0"				

100-100-10000 100-100-10000 100-100-10000 100-100-10000 100-100-10000

REAL PROPERTY RECORD

COST DATA		TOTAL COST
VOUCHER NO.	DATE COMPLETED	
102 177	3 Jan 67	\$109,800.00
DESCRIPTION OF CHANGE		FACILITY NO.
Photo Lab Bldg		
CATEGORY CODE	DESIGNATION	

586

CONTRACT 0014

1. FACILITY NO. 8-866

2. ORIGINATOR Det Day Room

3. CATEGORY CODE 723-60

4. DESIGNED CAPACITY 4,500

5. UNIT OF MEASURE S. F.

6. MAP NO. 7529-4527 thru 4529

7. LEASED ☐ OWNED ☒

8. AIR CONDITIONING

9. TYPE

10. CAPACITY

11. HEATING

12. SOURCE Installed furnace

13. FUEL Oil

14. TEMPERATURE RISE 10 gals.

15. NO. USABLE FLOORS

16. FIRE PROTECTION

17. MATERIALS

18. TYPE OF CONSTRUCTION

19. BUILDING DIMENSIONS

20. TYPE OF CARD

21. REMARKS

22. COST DATA

23. COST OF CHANGE

24. TOTAL COST

588

CONTRACT 0014

1. FACILITY NO. 8-866

2. ORIGINATOR Det Day Room

3. CATEGORY CODE 723-60

4. DESIGNED CAPACITY 4,500

5. UNIT OF MEASURE S. F.

6. MAP NO. 7529-4527 thru 4529

7. LEASED ☐ OWNED ☒

8. AIR CONDITIONING

9. TYPE

10. CAPACITY

11. HEATING

12. SOURCE Installed furnace

13. FUEL Oil

14. TEMPERATURE RISE 10 gals.

15. NO. USABLE FLOORS

16. FIRE PROTECTION

17. MATERIALS

18. TYPE OF CONSTRUCTION

19. BUILDING DIMENSIONS

20. TYPE OF CARD

21. REMARKS

22. COST DATA

23. COST OF CHANGE

24. TOTAL COST

587

CONTRACT 0014

1. FACILITY NO. 8-866

2. ORIGINATOR Det Day Room

3. CATEGORY CODE 723-60

4. DESIGNED CAPACITY 4,500

5. UNIT OF MEASURE S. F.

6. MAP NO. 7529-4527 thru 4529

7. LEASED ☐ OWNED ☒

8. AIR CONDITIONING

9. TYPE

10. CAPACITY

11. HEATING

12. SOURCE Installed furnace

13. FUEL Oil

14. TEMPERATURE RISE 10 gals.

15. NO. USABLE FLOORS

16. FIRE PROTECTION

17. MATERIALS

18. TYPE OF CONSTRUCTION

19. BUILDING DIMENSIONS

20. TYPE OF CARD

21. REMARKS

22. COST DATA

23. COST OF CHANGE

24. TOTAL COST

588

CONTRACT 0014

1. FACILITY NO. 8-866

2. ORIGINATOR Det Day Room

3. CATEGORY CODE 723-60

4. DESIGNED CAPACITY 4,500

5. UNIT OF MEASURE S. F.

6. MAP NO. 7529-4527 thru 4529

7. LEASED ☐ OWNED ☒

8. AIR CONDITIONING

9. TYPE

10. CAPACITY

11. HEATING

12. SOURCE Installed furnace

13. FUEL Oil

14. TEMPERATURE RISE 10 gals.

15. NO. USABLE FLOORS

16. FIRE PROTECTION

17. MATERIALS

18. TYPE OF CONSTRUCTION

19. BUILDING DIMENSIONS

20. TYPE OF CARD

21. REMARKS

22. COST DATA

23. COST OF CHANGE

24. TOTAL COST

FACILITY NO.		R-876	
DATE		12/26/67	
VOUCHER NO.		126 D7	
DATE		9 Feb 67	
COMPLETED		3/68	
DESCRIPTION OF CHANGE		DET DAY ROOM	
COST DATA		A.C. Jones Assoc.-Real Property Survey	
COST OF CHANGE		\$36,800.00	
TOTAL COST		\$36,800.00	

REAL PROPERTY RECORD
 1968-69
 CAROL B. ORLAND
 REAL PROPERTY CLERK
 12/26/67
 126 D7
 9 Feb 67
 3/68
 DET DAY ROOM
 A.C. Jones Assoc.-Real Property Survey
 \$36,800.00
 \$36,800.00

FACILITY NO.		R-876	
DATE		12/26/67	
VOUCHER NO.		126 D7	
DATE		9 Feb 67	
COMPLETED		3/68	
DESCRIPTION OF CHANGE		DET DAY ROOM	
COST DATA		A.C. Jones Assoc.-Real Property Survey	
COST OF CHANGE		\$36,800.00	
TOTAL COST		\$36,800.00	

REAL PROPERTY RECORD
 1968-69
 CAROL B. ORLAND
 REAL PROPERTY CLERK
 12/26/67
 126 D7
 9 Feb 67
 3/68
 DET DAY ROOM
 A.C. Jones Assoc.-Real Property Survey
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 \$36,800.00

PHYSICAL CONDITION OF BUILDING ELEMENTS					
ELEMENT	DESCRIPTION	CONDITION			REMARKS
		SAT.	MARG.	UNSAT.	
ROOFING	Comp Shingles	✓			
FLOOR COVERING	Asph. Tile	✓			
PAINT INTERIOR	Walls	✓			ceiling damage
PAINT EXTERIOR	Walls & Trim	✓			side trim
STRUCTURE	Concrete Block	✓			9 Tons Total
AIR CONDITIONING	MAKE AND MODEL	✓			STUN RATING
HEATING	MAKERS 480245	✓			171,000
ELECTRICITY	WIRE 100	✓			2 WIRE 100
PLUMBING		✓			
INSTALLED EQUIPMENT		✓			

1. FACILITY NO. **9-976**

2. DESIGNATION **HEALTH CENTER**

3. DATES **15-28-58, 15-28-59**

4. CATEGORY CODE **44470**

5. TOTAL AREA **3020 S. F.**

6. DESIGNED CAPACITY **1000**

7. UNIT OF MEASURE **S. F.**

8. AIR CONDITIONING **1**

9. TYPE 3 WINDOW UNITS

10. CAPACITY 3 ROOM

11. HEATING

12. NO. TO AIR COND.

13. TYPE MATERIALS

14. NUMBER 2 - WP

15. FINE PROTECTION

16. TYPE OF CONSTRUCTION **TYPE**

17. BUILDING DIMENSIONS **100'-0" x 30'-0"**

18. FOUNDATION **CONCRETE**

19. FLOOR **CONCRETE**

20. WALLS **CONCRETE**

21. ROOF **SHINGLE**

22. TYPE OF CARP **ASPH**

23. OTHER MEASUREMENTS

24. NO. DEBRIS FLOORS

25. TUBS

26. CAPACITY 10 GAT

27. HOT WATER FACILITIES

28. SOURCE (HOT WATER)

29. WATER

30. ELECTRICAL

31. RAILROAD

32. HIGH RISE

33. UTIL. DIT. OR

34. SURFACED AREAS

1. MEMBERS

NAME	ROOM	CAPACITY
1. MEMBERS	1	1000

2. COMMENTS

3. REMARKS

PHYSICAL CONDITION OF BUILDING ELEMENTS					
ELEMENT	DESCRIPTION	CONDITION			REMARKS
		SAT.	MARG.	UNSAT.	
ROOFING	Comp. Shingles	✓			
FLOOR COVERING	Asph. Tile	✓			suspended
PAINT INTERIOR	Walls	✓			Approx. P.G.
PAINT EXTERIOR	Walls.	✓			
STRUCTURE	Wood on BLK Brn Wall	✓			
AIR CONDITIONING	MAKE AND MODEL 3 FAN COILS	✓			BTUH RATING
HEATING	MAKE AND MODEL FARMER PRA-45	✓			171,000 BTU/H
ELECTRICITY	VOLTS 120/240 PHASE 1-2 AMPS 100	✓			
PLUMBING		✓			2wc 2 Lav 1 Kitchen

[illegible]

1. STATUS		2. DISTRIBUTION		3. BUILDING NO.	
1. DATE Dec. 1950 6188-WH-01		1. COST ACCOUNT CODE 5520		6. BUILDING NO. 7-686	
3. TYPE		4. MATERIALS		5. SPACE EXISTING	
1. DIVISION AIR MAIL		1. FOUNDATION CONCRETE BLOCK		1. SPACE EXISTING 4000 sq. ft.	
2. MAIN AREA, SQ. FT.		2. FLOOR		2. FLOOR AREA EXISTING	
1. 1180		1. CONCRETE		1. 1180	
3. OTHERS		3. WALL		3. CONCRETE	
1. 0		1. BRICK		1. 0	
4. VENTILATION		4. NO. OF SEALS		4. 0	
1. 0		1. 0		1. 0	
5. UTILITIES		5. UTILITIES		5. 0	
1. 0		1. 0		1. 0	
6. PROTECTIVE FACILITIES		6. PROTECTIVE FACILITIES		6. 0	
1. 0		1. 0		1. 0	
7. REMARKS		7. REMARKS		7. REMARKS	
1. 0 46-046		1. 0 46-046		1. 0 46-046	
8. DATE		8. DATE		8. DATE	
1. 0		1. 0		1. 0	
9. COMMENTS		9. COMMENTS		9. COMMENTS	
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10. COMMENTS		10. COMMENTS		10. COMMENTS	
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11. COMMENTS		11. COMMENTS		11. COMMENTS	
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15. COMMENTS		15. COMMENTS		15. COMMENTS	
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18. COMMENTS		18. COMMENTS		18. COMMENTS	
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19. COMMENTS		19. COMMENTS		19. COMMENTS	
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23. COMMENTS		23. COMMENTS		23. COMMENTS	
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25. COMMENTS		25. COMMENTS		25. COMMENTS	
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26. COMMENTS		26. COMMENTS		26. COMMENTS	
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27. COMMENTS		27. COMMENTS		27. COMMENTS	
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28. COMMENTS		28. COMMENTS		28. COMMENTS	
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29. COMMENTS		29. COMMENTS		29. COMMENTS	
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30. COMMENTS		30. COMMENTS		30. COMMENTS	
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31. COMMENTS		31. COMMENTS		31. COMMENTS	
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32. COMMENTS		32. COMMENTS		32. COMMENTS	
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33. COMMENTS		33. COMMENTS		33. COMMENTS	
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34. COMMENTS		34. COMMENTS		34. COMMENTS	
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35. COMMENTS		35. COMMENTS		35. COMMENTS	
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36. COMMENTS		36. COMMENTS		36. COMMENTS	
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37. COMMENTS		37. COMMENTS		37. COMMENTS	
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38. COMMENTS		38. COMMENTS		38. COMMENTS	
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39. COMMENTS		39. COMMENTS		39. COMMENTS	
1. 0		1. 0		1. 0	
40. COMMENTS		40. COMMENTS		40. COMMENTS	
1. 0		1. 0		1. 0	
41. COMMENTS		41. COMMENTS		41. COMMENTS	
1. 0		1. 0		1. 0	
42. COMMENTS		42. COMMENTS		42. COMMENTS	

DATE CONT'D	INVENTORY NUMBER	DESCRIPTION	QUANTITY CAPACITY	FROM AREA (square feet)
		TOTAL REPORT FORWARD		
		As Per Inventory ① 24/102 ② 24/103 ③ 24/104	APR 17 1951	
		AS PER INVENTORY	12/18/1953	
		AS PER INVENTORY	DEC 17 1953	
		AS PER INVENTORY	JAN 11 1954	
		As Per Inventory	26 FEB 1952	

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REAL PROPERTY RECORDS
(AR 225-27)

VOUCHER NO.		DATE COMPLETED	COST DATA DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
11507	1966		Exch. Branch DACASI-67-C-0004, 67-1-208		\$28,900.00
	3/68		A. C. Jones Assoc. - Real Property Survey		\$28,900.00
	1968-9		CAROL B. ORLANDS - Real Property Survey		\$28,900.-
	1980-81		REAL PROPERTY CLERK FE. HISA		

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1. FACILITY NO. 1900		2. DESIGNATION GEN INST Bldg		3. CATEGORY CODE B171-20		4. DESIGNED CAPACITY INT. 2464 H ²		5. TOTAL AREA EXT. 7393 H ²	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. CPM118		8. MAP NO. 522		9. LEASED I-41		10. LEASED LEASE NO.	
11. AIR CONDITIONING		12. NUMBER 5		13. TYPE OF FIRE PROTECTION FIRE EXTINGuishERS		14. TYPE OF CONSTRUCTION PERM		15. TEMP TEMP	
16. TYPE A. TYPE		17. MATERIALS		18. BUILDING DIMENSIONS 19. MAIN DIST H ²		20. OFFSETS 21. WINGS		22. HEIGHT	
23. TO AIR COND		24. FOUNDATION		25. FLOOR		26. WALLS		27. ROOF	
28. HEATING		29. CONCRETE		30. WOOD		31. RACINGS		32. ATTIC	
33. SOURCE		34. FUEL		35. CAPACITY		36. TEMPERATURE		37. OTHER MEASUREMENTS	
38. WATER		39. RAIN		40. SURFACE		41. TYPE OF CARD		42. BLDG.	
43. YES		44. NO		45. YES		46. NO		47. YES	
48. TEMPERATURE		49. RAIN		50. SURFACE		51. TYPE OF CARD		52. BLDG.	
53. NO. USABLE FLOORS ONE		54. UTILITY CONNECTIONS		55. SIZE		56. CAPACITY		57. REMARKS	
58. WATER		59. SEWER		60. ELECTRICITY		61. GAS		62. STEAM	
63. CONDENSATE		64. WATER		65. SEWER		66. ELECTRICITY		67. GAS	
68. STEAM		69. CONDENSATE		70. WATER		71. SEWER		72. ELECTRICITY	
73. GAS		74. STEAM		75. CONDENSATE		76. WATER		77. SEWER	
78. ELECTRICITY		79. GAS		80. STEAM		81. CONDENSATE		82. WATER	
83. SEWER		84. GAS		85. STEAM		86. CONDENSATE		87. WATER	
88. SEWER		89. GAS		90. STEAM		91. CONDENSATE		92. WATER	
93. SEWER		94. GAS		95. STEAM		96. CONDENSATE		97. WATER	
98. SEWER		99. GAS		100. STEAM		101. CONDENSATE		102. WATER	
103. SEWER		104. GAS		105. STEAM		106. CONDENSATE		107. WATER	
108. SEWER		109. GAS		110. STEAM		111. CONDENSATE		112. WATER	
113. SEWER		114. GAS		115. STEAM		116. CONDENSATE		117. WATER	
118. SEWER		119. GAS		120. STEAM		121. CONDENSATE		122. WATER	
123. SEWER		124. GAS		125. STEAM		126. CONDENSATE		127. WATER	
128. SEWER		129. GAS		130. STEAM		131. CONDENSATE		132. WATER	
133. SEWER		134. GAS		135. STEAM		136. CONDENSATE		137. WATER	
138. SEWER		139. GAS		140. STEAM		141. CONDENSATE		142. WATER	
143. SEWER		144. GAS		145. STEAM		146. CONDENSATE		147. WATER	
148. SEWER		149. GAS		150. STEAM		151. CONDENSATE		152. WATER	
153. SEWER		154. GAS		155. STEAM		156. CONDENSATE		157. WATER	
158. SEWER		159. GAS		160. STEAM		161. CONDENSATE		162. WATER	
163. SEWER		164. GAS		165. STEAM		166. CONDENSATE		167. WATER	
168. SEWER		169. GAS		170. STEAM		171. CONDENSATE		172. WATER	
173. SEWER		174. GAS		175. STEAM		176. CONDENSATE		177. WATER	
178. SEWER		179. GAS		180. STEAM		181. CONDENSATE		182. WATER	
183. SEWER		184. GAS		185. STEAM		186. CONDENSATE		187. WATER	
188. SEWER		189. GAS		190. STEAM		191. CONDENSATE		192. WATER	
193. SEWER		194. GAS		195. STEAM		196. CONDENSATE		197. WATER	
198. SEWER		199. GAS		200. STEAM		201. CONDENSATE		202. WATER	
203. SEWER		204. GAS		205. STEAM		206. CONDENSATE		207. WATER	
208. SEWER		209. GAS		210. STEAM		211. CONDENSATE		212. WATER	
213. SEWER		214. GAS		215. STEAM		216. CONDENSATE		217. WATER	
218. SEWER		219. GAS		220. STEAM		221. CONDENSATE		222. WATER	
223. SEWER		224. GAS		225. STEAM		226. CONDENSATE		227. WATER	
228. SEWER		229. GAS		230. STEAM		231. CONDENSATE		232. WATER	
233. SEWER		234. GAS		235. STEAM		236. CONDENSATE		237. WATER	
238. SEWER		239. GAS		240. STEAM		241. CONDENSATE		242. WATER	
243. SEWER		244. GAS		245. STEAM		246. CONDENSATE		247. WATER	
248. SEWER		249. GAS		250. STEAM		251. CONDENSATE</			

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1. LOCATION		2. DESIGNATION	
Foot Mainwester A/L		M. Bacter House - FIVE	
1. DATE		3. COST ACCOUNT CODE	
Dec. 1930		3520	
2. DIMENSIONS		4. SPECIAL NOTING	
7. MAIN DIM. 17'8" x 23'-8"		5. SOURCE OF MATERIALS	
8. WATER		7. RAIL	
9. DRAINAGE		8. AIR WATER FACILITIES	
10. WINDS		9. TEMP. RISE	
11. PASSENGER		CAPACITY	
12. FIRE PROTECTION FACILITIES		13. RISE	
14. REMARKS		15. ELECTRICAL	
16. SPECIAL		17. SPECIAL	
18. COMMENTS		19. COMMENTS	
20. COMMENTS		21. COMMENTS	
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222. COMMENTS		223. COMMENTS	
224. COMMENTS		225. COMMENTS	
226. COMMENTS		227. COMMENTS	
228. COMMENTS			

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1. STATION Fort Monmouth, N.J.		627		2. DESIGNATION M SCHOOL		3. BUILDINGS NO. 5320	
3. DATE Dec. 1950		4. DRAWING NO. CAN 12-1		5. COST ACCOUNT CODE 5520		6. BUILDINGS NO. 5320	
7a. DIMENSIONS 46' x 121'		7b. FOUNDATION CONCRETE		7c. ROOF WOOD		7d. EXTERIOR WALLS CONCRETE	
8a. BASE WALL 46' x 121'		8b. FLOORS WOOD		8c. ROOF WOOD		8d. EXTERIOR WALLS CONCRETE	
9a. ROOF WOOD		9b. FLOORS WOOD		9c. ROOF WOOD		9d. EXTERIOR WALLS CONCRETE	
10a. BASE WALL 46' x 121'		10b. FLOORS WOOD		10c. ROOF WOOD		10d. EXTERIOR WALLS CONCRETE	
11a. ADDITIONS		11b. UTILITY CONNECTIONS		11c. SIZE		11d. CAPACITY	
12. FIRE PROTECTION FACILITIES		13. WATER		14. SEWER		15. ELECTRIC	
16. EXTINGUISHERS		17. GAS		18. STEAM		19. CONDENSATE	
19. REMARKS CAN. FOR FIRE 1		20. DATE COMPLETED		21. VOUCHER NUMBER		22. DESCRIPTION	
23. Dec. 3 1950		24. 5320		25. 5320		26. 5320	
27. 5320		28. 5320		29. 5320		30. 5320	
31. 5320		32. 5320		33. 5320		34. 5320	
35. 5320		36. 5320		37. 5320		38. 5320	
39. 5320		40. 5320		41. 5320		42. 5320	
43. 5320		44. 5320		45. 5320		46. 5320	
47. 5320		48. 5320		49. 5320		50. 5320	
51. 5320		52. 5320		53. 5320		54. 5320	
55. 5320		56. 5320		57. 5320		58. 5320	
59. 5320		60. 5320		61. 5320		62. 5320	
63. 5320		64. 5320		65. 5320		66. 5320	
67. 5320		68. 5320		69. 5320		70. 5320	
71. 5320		72. 5320		73. 5320		74. 5320	
75. 5320		76. 5320		77. 5320		78. 5320	
79. 5320		80. 5320		81. 5320		82. 5320	
83. 5320		84. 5320		85. 5320		86. 5320	
87. 5320		88. 5320		89. 5320		90. 5320	
91. 5320		92. 5320		93. 5320		94. 5320	
95. 5320		96. 5320		97. 5320		98. 5320	
99. 5320		100. 5320		101. 5320		102. 5320	
103. 5320		104. 5320		105. 5320		106. 5320	
107. 5320		108. 5320		109. 5320		110. 5320	
111. 5320		112. 5320		113. 5320		114. 5320	
115. 5320		116. 5320		117. 5320		118. 5320	
119. 5320		120. 5320		121. 5320		122. 5320	
123. 5320		124. 5320		125. 5320		126. 5320	
127. 5320		128. 5320		129. 5320		130. 5320	
131. 5320		132. 5320		133. 5320		134. 5320	
135. 5320		136. 5320		137. 5320		138. 5320	
139. 5320		140. 5320		141. 5320		142. 5320	
143. 5320		144. 5320		145. 5320		146. 5320	
147. 5320		148. 5320		149. 5320		150. 5320	
151. 5320		152. 5320		153. 5320		154. 5320	
155. 5320		156. 5320		157. 5320		158. 5320	
159. 5320		160. 5320 </					

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1/4/52	4757-14	TOTALS REPORTED FORWARD		
	PLAN 4718-A	PROJECT "ETAM" 4TH PHASE		
		AS PER INVENTORY	12/23/52 HAR JAN 11 1958	21
		FES 3496(1) INSTALLATION OF 2 EA. DEF. SINKLER SYSTEMS CANAL & 2066-DA AIR COMPRESSOR AND RELATED ALARM SYSTEM AND 2 EA. DUNN'S 975P-775PA-975B-975C-975D-975E 1ST COST		
		VALVE HOUSES IN R44'S: DA 36-0395C-87681 F7836		

Reviewed Contract No. DA-36-075-eng-5809 #2

1. STATION St. Monmouth, N.J.		2. DESIGNATION Additional Building T-901	
3. DATE 24 Feb 1954		4. DRAWING NO. 29-14-01 Sh. 1 - 7	
5. COST ACCOUNT CODE		6. BUILDING NO. S-2-901	
7. DIMENSIONS		8. MATERIALS	
9. BASIS BLDG.		10. SPACE HEATING	
11. OFFICES		12. SOURCE CONTROL	
13. WINGS 2 - 46'-0" x 60'-0"		14. FUEL OIL - RADIATOR	
15. BASEMENT		16. HOT WATER FACILITIES	
17. ADDITIONS 11'-0" x 29'-0"		18. CAPACITY	
19. FIRE PROTECTION FACILITIES		20. NO. OF USABLE FLOORS	
21. UTILITY CONNECTIONS		22. TEMP. RISE	
23. WATER		24. FLOOR AREA	
25. SEWER		26. FLOOR AREA	
27. ELECTRIC		28. FLOOR AREA	
29. GAS		29. FLOOR AREA	
30. STEAM		30. FLOOR AREA	
31. CONDENSATE		31. FLOOR AREA	
32. REMARKS		33. FLOOR AREA	
34. CORR. Ramps 2 - 46'-0" x 20'-0"		35. FLOOR AREA	
36. CORR. Ramps 1 - 18'-3" x 29'-0"		36. FLOOR AREA	
37. DATE COMPLETED		38. VOUCHER NUMBER	
39. DESCRIPTION		40. DESIGNED CAPACITY	
41. ORIGINAL BUILDING \$53,746-		42. FLOOR AREA	
43. ETAM. \$61,000-		43. FLOOR AREA	
44. ALTERATIONS		44. FLOOR AREA	
45. EQUIP. & INST. New Kitchen, for		45. FLOOR AREA	
46. EXISTING Roof Ventilators		46. FLOOR AREA	
47. REAL PROPERTY RECORD - BUILDINGS		47. FLOOR AREA	
48. SEE CARD #1		48. FLOOR AREA	

WD AGO FORM 5-47
1 NOV 1945

T-901

I-41

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS BROUGHT FORWARD		
		AS IN INVENTORY		
		As Per Inventory	26 FEB 1952	

1. FACILITY NO. T-901		2. DESIGNATION Gen Inst Bldg		3. CATEGORY CODE B-171-20		4. DESIGNED CAPACITY INT 5400 #		5. TOTAL AREA EXT 8347 #	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. COM 1211		8. MAP NO. I-41		9. LEASE NO.		10. TURNED	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION		14. BUILDING DIMENSIONS		15. OFFSETS	
16. CAPACITY		17. MATERIALS		18. MAIN BLDG 46' X 121'		19. WINGS 2 - 46' X 60'		20. BASEMENT	
21. HEATING		22. FOUNDATION		23. FLOOR CONCRETE		24. WALLS WOOD		25. ADDITIONS 11' X 29'	
26. SOURCE		27. FLOOR CONCRETE		28. ROOF RAIL ROOFING ON WOOD		29. SURFACE		30. TYPE OF CARD	
29. FUEL OIL - RADIATOR		30. ROOF RAIL ROOFING ON WOOD		31. BASE		32. OTHER MEASUREMENTS		33. REMARKS	
32. HOT WATER FACILITIES		33. BASE		34. TYPE OF CARD		35. BLDG		36. MISC BTH	
34. CAPACITY		35. TYPE OF CARD		36. BLDG		37. UTIL DIST BTH		38. RAILROAD	
36. TEMPERATURE RISE		37. UTIL DIST BTH		38. RAILROAD		39. LAND		40. SURFACE AREAS	
38. NO. USABLE FLOORS		39. LAND		40. SURFACE AREAS		41. REMARKS		42. REMARKS	
41. ONE		42. REMARKS		43. REMARKS		44. REMARKS		45. REMARKS	
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DATE 7/5/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES Spec. G.P.M. 3400-E

COST ACCT. CODE NO. 61D-2B
POST Fort Monmouth, N.J.
DESIGNATION Radio School POST BUILDING NO. 7901
PLAN NO. C.9A 121

SITE, MAIN BUILDING 46X121 WINGS
HOW HEATED Indis. dual plant (space) FIRE PROTECTION FACILITIES TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT One (1st) HOT WATER — CAPACITY GALLONS

UTILITY CONNECTIONS NUMBER SIZE OR CAP.
WATER 1 1 1/2"
SEWER 1 4"
ELECTRIC 1 110-220V
GAS
STEAM

REMARKS
No canopy

ORIGINAL CONSTRUCTION AND CHANGES — ADDITIONS (IN BLACK) — DELETIONS (IN RED)
Camp Rep. File L.D.2-ENG. 20

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>9/9/41</u>		<u>60 Men</u>	<u>338</u>	<u>767</u>	<u>5324.00</u>
TOTALS CARRIED FORWARD					

WAR DEPARTMENT — D.C. FORM NO. 432 SEP. 15, 1942 7901 INCLUDES PROPERTY ORIGINALLY INSTALLED
OK. 2/1/44 PR. 1-41

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
TOTALS BROUGHT FORWARD					<u>AS PER INVENTORY DEC 31 1941</u>
					<u>2/15/47</u>
					<u>AS PER INVENTORY 3/4/50</u>

MAINTENANCE COSTS					
YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

NO. 71.11m-3-23-43-3M-PS

1. STATION Fort Monmouth, N.J. 2. DESIGNATION M Pioneer House
3. DATE Dec. 1950 4. DRAWING NO. 3020 5. COST ACCOUNT CODE 7-901A

7. DIMENSIONS
a. MAIN BLOC. 14x27-6"
b. OFFSETS
c. WINGS
d. BASEMENT
e. ADDITIONS

8. MATERIALS
a. FOUNDATION Conc. Floor
b. FLOORS Concrete
c. WALLS Wood
d. ROOF Red Roofing on Wood
e. NO. OF USABLE FLOORS ONE

9. SPACE HEATING
a. SOURCE Indis. dual plant
b. FUEL Oil
c. HOT WATER FACILITIES
d. CAPACITY
e. TEMP. RISE

10. UTILITY CONNECTIONS NO. SIZE
a. WATER 1 1 1/2"
b. SEWER 1 4"
c. ELECTRIC
d. GAS
e. STEAM
f. CONDENSATE

11. FIRE PROTECTION FACILITIES
EXTINGUISHERS

12. REMARKS
Post Area 5:23/0
NO Canopy

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		ORIGINAL BUILDING		<u>INT 360</u> <u>EXT 985</u>
<u>As Per Inventory (1/15/47) (2/15/49) (3/15/50) (4/15/50) (5/15/50) (6/15/50) (7/15/50) (8/15/50) (9/15/50) (10/15/50) (11/15/50) (12/15/50)</u>				

REAL PROPERTY RECORD - BUILDINGS
NO AGO FORM 5-47 1 NOV 1945 T 401-A 1-41

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				

NO. 71.11m-3-23-43-3M-PS

DATE 7/5/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-28
POST Fort Monmouth, N.J.
DESIGNATION Boiler House PLAN NO. 7-901-A

SIZE: MAIN BUILDING 14x27-6 WINGS _____ BASEMENT _____
HOW HEATED _____ FIRE PROTECTION FACILITIES—TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT One HOT WATER—CAPACITY GALLONS _____

MATERIALS:
FOUNDATIONS Concrete Block
FLOOR Concrete 15.22 10
WALLS Wood & S. Block
ROOF Roll Roofing on Wood No Cavity

UTILITY CONNECTIONS: NUMBER SIZE OR CAP.
WATER _____
SEWER _____
ELECTRIC _____
GAS _____
STEAM _____

REMARKS _____

ORIGINAL CONSTRUCTION AND CHANGES—ADDITIONS (IN BLACK)—DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
			336	1550	ORIGINAL BUILDING
TOTALS CARRIED FORWARD					

WAR DEPARTMENT—O.C.E. FORM NO. 432 SEPT. 15, 1942 7901-A *INCLUDES PROPERTY ORIGINALLY INSTALLED 1-41

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
					TOTALS BROUGHT FORWARD
					AS PER INVENTORY DEC 16 1941
					AS PER INVENTORY 2/13/49
					AS PER INVENTORY 2/5/51

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

100—ST. Mon.—5-23-43—OIL—PE

1. STATION 639 2. DESIGNATION Boiler House

3. DATE 2 DEC. 1954 4. COST ACCOUNT CODE 610-28 5. BUILDING NO. 5-901-A

DATE COMPLETED	VOUCHER NO.	DESCRIPTION OF STRUCTURE	DIMENSIONS	BASE DATA
7 JULY 43		CONCRETE BLOCK FOUNDATION		
		CONCRETE FLOOR, NOVELTY		
		SIDING, ROLLED ROOFING	14'x27'-6"	315 S.E.
1953	4199-D4	ETAM—PLAN 25-14-01 AUG 1-7 NEW BOILER & ELECTRIC WIRING		
		A 1550-		

REAL PROPERTY RECORD—MISCELLANEOUS STRUCTURES

DA FORM 5-49 EDITION OF 1 SEP 42 MAY BE USED 7-901-A GPO 840202 1-

640

AS PER INVENTORY JAN 11 1956

As For Inventory 26 FEB 1962

[illegible]

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
		TOTALS REQUEST FORWARD		
				APR 17 1951
1/25/51 3/17/52	PION 4-25, 478-D	PROJECT ETAM ELECTRICAL WTR PUMP		
		EX. INVENTORIES	12/29/63 MZ	
		AS PER INVENTORY		
1/20/52 2/10/52	52V-1?	Aluminum from Class Room to Machine shop installation of a Buick Sprue Gun at a cost of \$2,140.00. This installation charges at \$2,340.00	June 29 1954 7000 ft This time	Totalled 2,200 sq
		As Per Inventory	2 FEB 1952	
20 FEB 1953	2-29-D-3	COMPLETE AUTO AIR COMPRESSOR & LUNCH SET TYPE SPRINKLER USE 1100 SF REPAIR SHOP FOR DASHING SEMI HALL AND 900 HOUSES		7000 SF
		As Per Inventory	20 FEB 1950	

Contract No. DA-30-075-ENG-5809 #2

1. STATION Ft. Monmouth, N.J.		2. DESIGNATION Additions to Building T-906	
3. DATE 24 Feb 1954		4. DRAWING NO. 29-24-01 Sh 8-12	
5. COST ACCOUNT CODE T-906		6. BUILDING NO. T-906	
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG.		a. FOUNDATION Concrete	
b. OFFSETS		b. FLOORS Concrete	
c. WINDOWS 46'-0" x 50'-0"		c. WALLS Asbestos Siding	
d. BASEMENT		d. ROOF Built Up	
e. ADDITIONS		10. NO. OF USABLE FLOORS 1	
12. FIRE PROTECTION FACILITIES Fire Extinguishers		13. UTILITY CONNECTIONS	
14. REMARKS Condo. Ramps 2-10'-0" x 32'-0" Plat. Steps 6-3'-0" x 4'-0"		15. TYPE OF CONSTRUCTION	
DATE COMPLETED		VOUCHER NUMBER	
DESCRIPTION		DESIGNED CAPACITY	
FLOOR AREA (Square Feet)		TOTAL AREA	
ORIGINAL BUILDING \$53,000		TOTAL \$101,000 - EXT-11086	
ETAM		5520	
1199-D4		120-PE-2972 Cost 499.00	
2499-D4		SEE CRAD #1	

DA FORM 2877 1 NOV 54

REPLACES DA FORMS 1-48, 1-47, 1-49, 1-50, 1-51, AND 1-52, WHICH ARE OBSOLETE.

CATEGORY CODE B-171-20

DESIGNATION GEN INST BLDG

FACILITY NO. T-906

REAL PROPERTY RECORD - BUILDINGS SEE CRAD #1

5-47

T-906

K-39

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
				348

U. S. GOVERNMENT PRINTING OFFICE: 1951 O - 10819

1. FACILITY NO. T-906		2. DESIGNATION GEN INST BLDG		3. CATEGORY CODE B-171-20		4. DESIGNED CAPACITY INT 5400		5. TOTAL AREA EXT 11086	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 6148 A 501		8. MAP NO. K-39		9. LEASE NO. LEASED		10. OWNED	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. MAIN BLDG 46' X 12'	
a. TYPE		a. NUMBER		a. PERM		a. SEMI-PERM		a. TEMP	
b. CAPACITY		b. TYPE EXTINGUISHERS		b. PERM		b. SEMI-PERM		b. TEMP	
c. SO. TO AIR COND		c. MATERIALS		c. PERM		c. SEMI-PERM		c. TEMP	
11. HEATING		12. FOUNDATION CONCRETE		13. OFFSETS		14. WINDOWS 46' X 40'		15. BASEMENT	
a. SOURCE INDIV PLANT		a. FLOOR CONCRETE		16. ATTIC		17. TYPE OF CARD		18. MISG STR	
b. FUEL OIL		a. WALLS WOOD		19. UTIL DIST SYS		20. LAND		21. SURFACED AREAS	
12. HOT WATER FACILITIES		a. ROOF ROLL ROOFING ON WOOD		22. TYPE OF CARD		23. LAND		24. SURFACED AREAS	
a. CAPACITY		a. SURFACE		25. TYPE OF CARD		26. LAND		27. SURFACED AREAS	
b. TEMPERATURE RISE		b. BASE		28. TYPE OF CARD		29. LAND		30. SURFACED AREAS	
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		29. TYPE OF CARD		30. LAND		31. SURFACED AREAS	
ONE				31. REMARKS					
15. UTILITY CONNECTIONS				Ft. MONMOUTH					
a. NUMBER				ROOF AREA 74,204					
b. WATER				(GEN.) CONCRETE RAMP 10' X 32'					
c. SEWER				PLATFORMS + STEPS (644) 3' X 4'					
d. ELECTRICITY									
e. GAS									
f. STEAM									
g. CONDENSATE									

DA FORM 2877 1 NOV 54

REPLACES DA FORMS 1-48, 1-47, 1-49, 1-50, 1-51, AND 1-52, WHICH ARE OBSOLETE.

CATEGORY CODE B-171-20

DESIGNATION GEN INST BLDG

FACILITY NO. T-906

REAL PROPERTY RECORD (AR 133-37)

VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
CR 1948	12/1/48	SEWERING - SEWER RAN	\$401.00	\$401.00
CR 1948	12/1/48	CONVERT FROM CHOCOLATE TA-MANING SHOP		
CR 1948	12/1/48	INSTALLATION OF PAINT SHOP BOOTH, MISC.		
CR 1948	12/1/48	ARCHITECTURAL & ELECTRICAL CHANGES	\$7,702.00	
CR 1948	12/1/48	DAY FIRE SPRINKLER SYSTEM 4/		
CR 1948	12/1/48	COMPLETE AIR COMPRESSOR & ALARM SYS.		
CR 1948	12/1/48	24 H. VACUUM HOURS - FOR DRUG MFG. SEC	\$9,000.00	
CR 1948	12/1/48	BLDG. CARP. & 901		
CR 1948	12/1/48	AIR DRYING UNIT DEHUMIDIFIER	\$859.00	
CR 1948	12/1/48	INSTALLED FOR PAINT SHOP		

幸

Post Building and Plan No. 6748-A501 S-906[illegible]

SEE CARD #2

T-906-A

1. FACILITY NO. 908		2. DESIGNATION STAGE		3. CATEGORY CODE 44220		4. DESIGNED CAPACITY		5. TOTAL AREA 4800			
6. UNIT OF MEASURE S.F.		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☐ OWNED		10. ☐ LEASE NO.			
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION			
a. TYPE				a. NUMBER				b. PERM ☐ SEMI-PERM ☐ TEMP			
a. CAPACITY				b. TYPE				13. BUILDING DIMENSIONS			
a. EQ TO AIR COND				17. MATERIALS				a. MAIN BLDG 48'x100'x6"			
11. HEATING				a. FOUNDATION				b. OFFSETS			
a. SOURCE				b. FLOOR				c. WINGS			
b. FUEL				c. WALLS				d. BASEMENT			
12. HOT WATER FACILITIES				d. ROOF				e. STIC			
a. CAPACITY				e. SURFACE				22. TYPE OF CARD			
b. TEMPERATURE RISE				f. BASE				☒ BLDG ☐ MISC BTH			
13. NO. USABLE FLOORS				14. OTHER MEASUREMENTS				☐ W/TH DIST ☐ RAILROAD			
15. ONE								☐ LAND ☐ SURFACED AREAS			
16. UTILITY CONNECTIONS								21. REMARKS			
a. WATER		NUMBER		SIZE		CAPACITY		Quanset Hut			
b. SEWER											
c. ELECTRICITY											
d. GAS											
e. STEAM											
f. COMBUSTIBLE											

DA FORM 2877
1 NOV 64

REAL PROPERTY RECORD
(AR 735-27)

PHYSICAL CONDITION OF BUILDING ELEMENTS					
ELEMENT	DESCRIPTION	SQ. FT.	MAR.	UNSAT.	REMARKS
ROOFING	Comp Shingles	✓			
FLOOR COVERING	Exp Concrete				
PAINT INTERIOR	Walls & Ceiling			✓	
PAINT EXTERIOR	Walls & Trim	✓			
STRUCTURE	Concrete Block	✓			
AIR CONDITIONING	MADE AND MODEL AC'S				
HEATING	Leaky Radiator Zone				
ELECTRICITY	120 Volts / 30 Amps	✓			
PLUMBING	INSTALLED	598			LAV 2 UR WC

[illegible]

1. FACILITY NO. 7-5064 T-208		2. DESIGNATION HEAT PLANT CIL		3. FACTORY CODE 62120		4. DESIGNED CAPACITY Int 249 S. F.		5. TOTAL AREA 296 S. F.	
6. UNIT OF MEASURE S. F.		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. LEASE NO.	
11. AIR CONDITIONING				12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION			
a. TYPE				a. NUMBER		b. PERM ☐ SEMI-PERM ☒ TEMP			
c. CAPACITY				b. TYPE		14. BUILDING DIMENSIONS			
c. EQ TO AIR COND				15. MATERIALS		a. MAIN BLDG 21' x 23' 1/2'			
16. HEATING Central				a. FOUNDATION Concrete Block		b. OFFSETS			
a. SOURCE Hot Air				a. FLOOR Concrete Slab on Grabs		b. c. WINGS			
c. RUEL Oil (Hot Air)				c. WALLS Concrete Block		d. BASEMENT.			
17. HOT WATER FACILITIES				d. ROOF Shingle on Wood		e. ATTIC			
a. CAPACITY				e. SURFACE		18. TYPE OF CARP			
b. TEMPERATURE RISE				f. BASE		a. ☐ BLDG ☐ MISC STR			
19. NO. USABLE FLOORS 1				14. OTHER MEASUREMENTS M.B		b. UTIL DIST STR ☐ RAILROAD			
						c. ☐ LAND ☐ SURFACED AREAS			
21. REMARKS Roofing Area 4.12 Sq.									
15. UTILITY CONNECTIONS		NUMBER		SIZE		CAPACITY			
a. WATER		1		1 1/2"					
b. SEWER		2		1 1/2"					
c. ELECTRICITY		1		120/208 1φ		30A			
d. GAS									
e. STEAM									
f. CONDENSATE									

DA FORM 2877

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REPLACES DA FORMS 8-64, 8-67, 1-68, 8-69,
9-70, AND 9-68 WHICH ARE OBSOLETE

REAL PROPERTY RECORD
(AR 755-37)

DA FORM 2877
1 NOV 64

REPLACES DA FORMS 8-46, 8-47, 8-48, 8-50,
8-51 AND 8-52 WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(R 216-27)

1. FACILITY NO. T-902A		2. DESIGNATION Heat Plant Oil		3. CATEGORY CODE 82120		4. DESIGNED CAPACITY Int. 249 s.f.		5. TOTAL AREA Ext. 296 s.f.	
6. UNIT OF MEASURE S.F.		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. LEASE NO.	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. BUILDING DIMENSIONS	
a. TYPE		a. NUMBER		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 12'8" x 23'4"		a. OFFSETS	
b. CAPACITY		b. TYPE EXTINGUISHERS		b. MATERIALS		b. FOUNDATION conc. block		b. FLOOR concrete	
c. SQ YD AIR COND		c. FOUNDATION		c. WINGS		c. WALLS concrete block		c. BASEMENT	
11. HEATING 1/6 H.P.		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. BUILDING DIMENSIONS		15. BUILDING DIMENSIONS	
a. SOURCE central heat		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 12'8" x 23'4"		a. OFFSETS		a. FLOOR concrete	
b. FUEL Oil - Hot Air		b. MATERIALS		b. FOUNDATION conc. block		b. FLOOR concrete		b. WALLS concrete block	
12. HOT WATER FACILITIES		13. BUILDING DIMENSIONS		14. BUILDING DIMENSIONS		15. BUILDING DIMENSIONS		16. BUILDING DIMENSIONS	
a. CAPACITY		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 12'8" x 23'4"		a. OFFSETS		a. FLOOR concrete	
b. TEMPERATURE RISE		b. MATERIALS		b. FOUNDATION conc. block		b. FLOOR concrete		b. WALLS concrete block	
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		15. BUILDING DIMENSIONS		16. BUILDING DIMENSIONS		17. BUILDING DIMENSIONS	
ONE		15. BUILDING DIMENSIONS		16. BUILDING DIMENSIONS		17. BUILDING DIMENSIONS		18. BUILDING DIMENSIONS	
16. UTILITY CONNECTIONS		17. BUILDING DIMENSIONS		18. BUILDING DIMENSIONS		19. BUILDING DIMENSIONS		20. BUILDING DIMENSIONS	
a. WATER 1 1/2"		a. NUMBER		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 12'8" x 23'4"		a. OFFSETS	
b. SEWER 2 4"		b. TYPE		b. MATERIALS		b. FOUNDATION conc. block		b. FLOOR concrete	
c. ELECTRICITY 1 110-220v		c. FOUNDATION		c. WINGS		c. WALLS concrete block		c. BASEMENT	
d. GAS		c. WINGS		c. WALLS concrete block		c. BASEMENT		c. ATTIC	
e. STEAM		c. BASEMENT		c. ATTIC		c. TYPE OF CARD		d. BLOC ☐ MISC STR ☐	
f. CONDENSATE		c. TYPE OF CARD		d. BLOC ☐ MISC STR ☐		d. UTIL DIST SYS ☐ RAILROAD ☐		d. LAND ☐ SURFACED AREAS ☐	
17. REMARKS		d. BLOC ☐ MISC STR ☐		d. UTIL DIST SYS ☐ RAILROAD ☐		d. LAND ☐ SURFACED AREAS ☐		18. REMARKS	
Monmouth Area		d. UTIL DIST SYS ☐ RAILROAD ☐		d. LAND ☐ SURFACED AREAS ☐		18. REMARKS		Roof Area 4.12 sq. Xxx	
Roof Area 4.12 sq. Xxx		18. REMARKS		Roof Area 4.12 sq. Xxx		18. REMARKS		Roof Area 4.12 sq. Xxx	

DA FORM 2877 1 NOV 54 REPLACES DA FORMS 8-42, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 733-37)

CATEGORY CODE 82120 DESIGNATION HEAT PLANT OIL CARD 7072 FACILITY NO. T-902A T-908

12. VOUCHER NO.		DATE COMPLETED		COST DATA		COST OF CHANGE		TOTAL COST	
1943		3/68		A. G. Jones Assoc. - Real Property Survey				\$1,600.00	
1968		1980		CAROL R. ORLANDO - Real Property Survey				\$1,600.00	
				REAL PROPERTY CLEARING					
				FF HISA					

CATEGORY CODE 82120 DESIGNATION HEAT PLANT OIL CARD 7072 FACILITY NO. T-902A T-908

Oil Hot Air Heat 1/6 H.P.

559

1. FACILITY NO. T-909		2. DESIGNATION GEN INST BLDG		3. CATEGORY CODE B-171-20		4. DESIGNED CAPACITY INT 500 s.f.		5. TOTAL AREA EXT 526 s.f.	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 4751 A6C+D		8. MAP NO.		9. LEASE NO.		10. LEASE NO.	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. BUILDING DIMENSIONS	
a. TYPE		a. NUMBER		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 25'4" x 39'6"		a. OFFSETS	
b. CAPACITY		b. TYPE EXTINGUISHERS		b. MATERIALS		b. FOUNDATION CONCRETE		b. FLOOR CONCRETE - HOT TILE	
c. SQ YD AIR COND		c. FOUNDATION		c. WINGS 25'4" x 39'6"		c. WALLS WOOD		c. BASEMENT	
11. HEATING		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. BUILDING DIMENSIONS		15. BUILDING DIMENSIONS	
a. SOURCE INDIV PLANT		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 25'4" x 39'6"		a. OFFSETS		a. FLOOR CONCRETE	
b. FUEL OIL (HOT AIR)		b. MATERIALS		b. FOUNDATION CONCRETE		b. FLOOR CONCRETE - HOT TILE		b. WALLS WOOD	
12. HOT WATER FACILITIES		13. BUILDING DIMENSIONS		14. BUILDING DIMENSIONS		15. BUILDING DIMENSIONS		16. BUILDING DIMENSIONS	
a. CAPACITY		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 25'4" x 39'6"		a. OFFSETS		a. FLOOR CONCRETE	
b. TEMPERATURE RISE		b. MATERIALS		b. FOUNDATION CONCRETE		b. FLOOR CONCRETE - HOT TILE		b. WALLS WOOD	
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		15. BUILDING DIMENSIONS		16. BUILDING DIMENSIONS		17. BUILDING DIMENSIONS	
ONE		15. BUILDING DIMENSIONS		16. BUILDING DIMENSIONS		17. BUILDING DIMENSIONS		18. BUILDING DIMENSIONS	
16. UTILITY CONNECTIONS		17. BUILDING DIMENSIONS		18. BUILDING DIMENSIONS		19. BUILDING DIMENSIONS		20. BUILDING DIMENSIONS	
a. WATER 1 1/2"		a. NUMBER		a. PERM ☐ SEMI-PERM ☐ TEMP ☒		a. MAIN BLDG 25'4" x 39'6"		a. OFFSETS	
b. SEWER 2 4"		b. TYPE		b. MATERIALS		b. FOUNDATION CONCRETE		b. FLOOR CONCRETE - HOT TILE	
c. ELECTRICITY 1 110-220v		c. FOUNDATION		c. WINGS 25'4" x 39'6"		c. WALLS WOOD		c. BASEMENT	
d. GAS		c. WINGS		c. WALLS WOOD		c. BASEMENT		c. ATTIC	
e. STEAM		c. BASEMENT		c. ATTIC		c. TYPE OF CARD		d. BLOC ☐ MISC STR ☐	
f. CONDENSATE		c. TYPE OF CARD		d. BLOC ☐ MISC STR ☐		d. UTIL DIST SYS ☐ RAILROAD ☐		d. LAND ☐ SURFACED AREAS ☐	
17. REMARKS		d. BLOC ☐ MISC STR ☐		d. UTIL DIST SYS ☐ RAILROAD ☐		d. LAND ☐ SURFACED AREAS ☐		18. REMARKS	
Ft. MONMOUTH		d. UTIL DIST SYS ☐ RAILROAD ☐		d. LAND ☐ SURFACED AREAS ☐		18. REMARKS		Roof Area 87.78 s.f.	
Roof Area 87.78 s.f.		18. REMARKS		Roof Area 87.78 s.f.		18. REMARKS		Roof Area 87.78 s.f.	

DA FORM 2877 1 NOV 54 REPLACES DA FORMS 8-42, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 733-37)

CATEGORY CODE B-171-20 DESIGNATION GEN INST BLDG FACILITY NO. T-909

[illegible]

1. STATION FORT MONMOUTH N.J.		5. DESIGNATION SCHOOL	
3. DATE 7/15/42		6. BUILDING NO. 7-201	
2. DRAWING NO. 4751A, B, C, D		9. COST ACCOUNT CODE	
7a. DIMENSIONS a. MAIN BLDG. 25'4" x 34'6" W b. OFFSETS 12'5" x 14'6" W c. WINGS 23'4" x 32'6" W		7b. MATERIALS a. FOUNDATION CONCRETE b. FLOORS CONCRETE-AG. TLE c. WALLS WOOD d. ROOF WOOD STRIP SHINGLES	
7c. ADDITIONS		7c. SPACE HEATING a. SOURCE INDIV PLANT b. FUEL OIL - N-T CR ALL: HOT WATER FACILITIES a. CAPACITY b. TEMP. ALSO 110-120	
12. FIRE PROTECTION FACILITIES EXTINGUISHERS		13. UTILITY CONNECTIONS	
14. REMARKS		NO. SIZE a. WATER 1/2" b. OTHER PL 2" SS c. ELECTRICAL 1 110-220V d. GAS e. STEAM f. COMBUSTANT	
DATE COMPLETED 1942	DRAWING NUMBER PS. PLANS * 4751	DESCRIPTION ORIGINAL BUILDING COST \$57,420.00	DESIGNED CAPACITY 147,5006 5069 EXT. 5069
FLOOR AREA: 37,734 SQ. FT.		FLOOR AREA (Square Feet)	
REAL PROPERTY RECORD - BUILDINGS			
NO. ADD. FORM 5-47 1 NOV 1945 T 5 109 I 68			

[illegible]

1. STATION FORT MONMOUTH, N.J.		2. DESIGNATION SCHOOL (BARBERS HALL) R.	
3. DATE JAN 1951		5. COST ACCOUNT CODE 3520	
4. DRAWING NO. 6194ASOS		6. BUILDING NO. 7910	
DIMENSIONS		MATERIALS	
a. MAIN BLDG: 29'-6" X 80'		b. FOUNDATION: CONC. RIGID PIER & GRAVEL	
c. OFFSETS		d. FLOORS: WOOD & CONCRETE	
e. WINDS		e. WALLS: WOOD	
f. BASEMENT		g. ROOF: ASPHALT SHINGLES ON WOOD	
g. ADDITIONS		10. NO. OF USABLE FLOORS: TWO	
8. FIRE PROTECTION FACILITIES		11. UTILITY CORRECTIONS	
EXTINGUISHERS		a. WATER	
10. REMARKS FOR AREA 3211/0 SS		b. SEWER: RC	
		c. ELECTRIC	
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
DATE COMPLETED	YOCHEUR NUMBER	DESCRIPTION	DESIGNED CAPACITY
43		ORIGINAL BLDG LAST 6750 ASS 111.00 S.F. 2ND FLOOR	63 MEN F.M. 1ST
			4720 EX 4576 INT.
AS PER INVENTORY @ 15/2/47 @ 2/20/49 @ 2/2/50			10/27/52 N.Y.
REAL PROPERTY RECORD - BUILDINGS			APR 17 1951
WD AGO FORM 1 FLOOR 1945	5-47	T 300 910	K-33

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
1/2/52	4751A	AS PER INVENTORY	DEC 27 1951	HR
		AS PER INVENTORY	JAN 11 1952	HR
		As Per Inventory	26 FEB 1952	HR

U. S. GOVERNMENT PRINTING OFFICE: 1947 O - 10811

DATE 7/6/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-28
POST Fort Monmouth, N.J.
DESIGNATION School (Baracks Mod.) POST BUILDING NO. T-910
PLAN NO. 648A 504 502

SIZE: MAIN BUILDING 28,180 WINGS _____ BASEMENT _____
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES — TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT TWO HOT WATER — CAPACITY GALLONS _____

MATERIALS:
FOUNDATIONS Concrete Block & Brick Walls
FLOOR Wood & Concrete
WALLS Wood
ROOF Asphalt Shingles on Wood

UTILITY CONNECTIONS: NUMBER SIZE OR CAP.
WATER 1 2"
SEWER 1 6"
ELECTRIC 1 110/220V
GAS _____
STEAM _____

REMARKS
Barack Area 32.19 sq ft

ORIGINAL CONSTRUCTION AND CHANGES — ADDITIONS (IN BLACK) — DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
<u>43</u>		<u>63 Men</u>	<u>7,390 sq ft</u>	<u>\$ 250.00</u>	<u>Ext.</u>
		<u>FM 187</u>		<u>111.00</u>	<u>Shelving</u>

TOTALS CARRIED FORWARD

WAB DEPARTMENT — O.C.E. FORM NO. 432 SEPT. 13, 1942 7910 *INCLUDES PROPERTY ORIGINALLY INSTALLED On Aug 24, 1941 K-39

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
TOTALS BROUGHT FORWARD					
		AS PER INVENTORY	DEC 15 1947	HR	
		AS PER INVENTORY	7/2/52	HR	
		AS PER INVENTORY	7/2/52	HR	

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

TOTALS BROUGHT FORWARD

16-31 Mod. - 3-23-43 - 015 - PF

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
<u>T-910</u>	<u>Gen Inst Bldg B171-20</u>	<u>B171-20</u>	<u>INT 7910</u>	<u>EXT 4770</u>
6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASE NO.	10. TYPE OF CONSTRUCTION
<u>SF</u>	<u>6148A 585</u>		<u>K-39</u>	☐ PERM ☐ SEMI-PERM ☐ TEMP
11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION	14. BUILDING DIMENSIONS	15. MAIN BLDG 29'6" X 90'
☐ TYPE	☐ NUMBER	☐ TYPE	☐ TYPE	☐ TYPE
☐ CAPACITY	☐ TYPE	☐ TYPE	☐ TYPE	☐ TYPE
16. SOURCE HEATING	17. FLOOR CONSTRUCTION	18. WALLS	19. ROOF	20. ATTIC
<u>INDIV PLANT</u>	<u>CONCRETE</u>	<u>WOOD</u>	<u>WOOD</u>	<u>WOOD</u>
21. FUEL (HOT AIR)	22. FLOOR FINISH	23. WALL FINISH	24. ROOF FINISH	25. ATTIC FINISH
<u>OIL</u>	<u>WOOD</u>	<u>WOOD</u>	<u>WOOD</u>	<u>WOOD</u>
26. HOT WATER FACILITIES	27. SURFACE	28. BASE	29. TYPE OF CARD	30. TYPE OF CARD
☐ TYPE	☐ TYPE	☐ TYPE	☐ TYPE	☐ TYPE
☐ CAPACITY	☐ TYPE	☐ TYPE	☐ TYPE	☐ TYPE
☐ TEMPERATURE RISE	☐ TYPE	☐ TYPE	☐ TYPE	☐ TYPE
<u>TWO</u>	<u>63 MEN</u>	<u>63 MEN</u>	<u>63 MEN</u>	<u>63 MEN</u>
31. REMARKS	32. REMARKS	33. REMARKS	34. REMARKS	35. REMARKS
<u>Roof Area 32.19 sq ft</u>	<u>Roof Area 32.19 sq ft</u>	<u>Roof Area 32.19 sq ft</u>	<u>Roof Area 32.19 sq ft</u>	<u>Roof Area 32.19 sq ft</u>

DA FORM 2877 1 NOV 54 REPLACES DA FORMS 8-48, 8-47, 8-46, 8-45, 8-44, 8-43, AND 8-42, WHICH ARE OBSOLETE.

CATEGORY CODE B-171-20 DESIGNATION GEN INSTBLDG FACILITY NO. T-910

1. FACILITY NO. - 911		2. DESIGNATION Gen. Inst. Bldg.		3. CATEGORY CODE B-17A-20		4. DESIGNED CAPACITY Inl. 4574 #		5. TOTAL AREA Ext. 4720 sq	
6. UNIT OF MEASURE SF		7. DRAWING NO. 6148 A505		8. MAP NO.		9. J39 #		10. LEARNED ☒ OWNED ☒	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION		14. PERM ☐ SEMI-PERM ☒ TEMP		15. BUILDING DIMENSIONS	
a. TYPE		b. NUMBER 7		c. TYPE EXTINGUISHERS		d. MAIN BLDG 29' 6" x 80'		e. WINGS	
16. CAPACITY		17. MATERIALS		18. a. WALLS wood		b. FURNISHMENT		c. ATTIC	
19. 80 TO AIR COND		20. FOUNDATION concrete blocks		21. TYPE OF CARD		22. UTL DIS YRS		23. LAND SURFACE AREA	
24. HEATING		25. FLOOR wood, concrete		26. ROOF asphalt shingles 24 inch		27. UTL DIS YRS		28. LAND SURFACE AREA	
29. SOURCE J. J. H. plant		30. WALLS wood		31. TYPE OF CARD		32. UTL DIS YRS		33. LAND SURFACE AREA	
34. FUEL Oil (Hot Air)		35. FLOOR wood, concrete		36. ROOF asphalt shingles 24 inch		37. UTL DIS YRS		38. LAND SURFACE AREA	
39. HOT WATER FACILITIES		40. SURFACE		41. TYPE OF CARD		42. UTL DIS YRS		43. LAND SURFACE AREA	
44. CAPACITY		45. BASE		46. TYPE OF CARD		47. UTL DIS YRS		48. LAND SURFACE AREA	
49. TEMPERATURE RISE		50. OTHER MEASUREMENTS		51. REMARKS		52. UTL DIS YRS		53. LAND SURFACE AREA	
54. NO. USABLE FLOORS Two		55. 63 MEN		56. Fr. Monmouth		57. 32.18 #		58. LAND SURFACE AREA	
59. UTILITY CONNECTIONS		60. CAPACITY		61. REMARKS		62. UTL DIS YRS		63. LAND SURFACE AREA	
64. WATER 1		65. 3"		66. Fr. Monmouth		67. 32.18 #		68. LAND SURFACE AREA	
69. SEWER 1		70. 6"		71. 110-320 V		72. 32.18 #		73. LAND SURFACE AREA	
74. ELECTRICITY 1		75. 110-320 V		76. 110-320 V		77. 32.18 #		78. LAND SURFACE AREA	
79. GAS		80. 110-320 V		81. 110-320 V		82. 32.18 #		83. LAND SURFACE AREA	
84. STEAM		85. 110-320 V		86. 110-320 V		87. 32.18 #		88. LAND SURFACE AREA	
89. CONDENSATE		90. 110-320 V		91. 110-320 V		92. 32.18 #		93. LAND SURFACE AREA	

[illegible]

3. STATION COST MONTAUNT, NV		4. DEVIATION SCHOOL (BARRACKS) (212) M	
3-1. DATE 1 JAN 1952		4-1. BUILDING NO. 7-911	
3-2. DRAWING NO. 4168 A 505		4-2. COST ACCOUNT CODE 3520	
7-1. DIMENSIONS		9-1. SPACE HEATING	
a. MAIN BLDG. 29.1 X 80		a. SOURCE 10 INCHES DIAM	
b. OFFSETS		b. FUEL Oil - Heating	
c. WINDS		11. HOT WATER FACILITIES	
d. BASEMENT		a. CAPACITY	
e. ADDITIONS		b. TEMP. RISE None	
12. FIRE PROTECTION FACILITIES		10. NO. OF USABLE FLOORS Two	
EXTRINUSHERS		13-UTILITY CONNECTIONS	
13. REMARKS		NO. SIZE CAPACITY	
2ND AREA 3219/0 SS		a. WATER 1 2"	
		b. SEWER 1 6"	
		c. ELECTRIC 110-220V	
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
1943		ORIGINAL BUILDING COST \$150663 MEN	7720 GAT
			5576 INT
AS PER INVENTORY 01610197 @ 2/28/49 & 2/21/50			104702MM
REAL PROPERTY RECORD - BUILDINGS			APR 17 1950
WD 400 FORM 1 NOV 1945		T 32 911	
5-47		V-3	

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
11/6/53	3034	TOTALS BROUGHT FORWARD		
11/6/53	4351-P	As Per Inventory	26 FEB 1962	

U.S. GOVERNMENT PRINTING OFFICE: 1957 O - 108771

DATE 7/6/43 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-28
POST Fort Monmouth, N.J.
DESIGNATION School (Barracks Mod) POST BUILDING NO. 7-911
PLAN NO. 6148 A 505

SIZE: MAIN BUILDING 29-6 X 80 BASEMENT -
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS -

MATERIALS:
FOUNDATIONS Concrete Block
FLOOR Wood & Concrete
WALLS Wood
ROOF Asphalt Shingles on Wood

UTILITY CONNECTIONS

NUMBER	SIZE OR CAP.
WATER	2"
SEWER	1"
ELECTRIC	110-220V
GAS	
STEAM	

REMARKS
Roof Area - 2010 sq. ft.

ORIGINAL CONSTRUCTION AND CHANGES — ADDITIONS (IN BLACK) — DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
		63 Men	4730 EXT.	\$ 250.00	Ext.

TOTALS CARRIED FORWARD

WAR DEPARTMENT — O.C.E. FORM NO. 432 SEP. 15, 1943 T-911 ^{*INCLUDES PROPERTY ORIGINALLY INSTALLED} OR Aug. 24, 1947 JR J-39

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
3734 B	11/6/50				TOTALS BROUGHT FORWARD
					DEC 15 1951
					2/6/52
					AS PER INVENTORY 2/2/52

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

76-71 Mon. 5-23-45-335-P-2

1. FACILITY NO. 7-912 2. DESIGNATION Gen. Inst. Bldg. 3. CATEGORY CODE B-171-20 4. DESIGNED CAPACITY INT. 4520 + EXT. 4720 5. TOTAL AREA 9240

6. UNIT OF MEASURE S.F. 7. DRAWING NO. 6148 A 505 8. MAP NO. J-39 9. LEASE NO. -

10. AIR CONDITIONING - 11. FIRE PROTECTION - 12. TYPE OF CONSTRUCTION PERM ☒ SEMI-PERM ☐ TEMP

13. BUILDING DIMENSIONS 29-6" X 80'

14. TYPE OF CARP BLDG ☐ WING BTR ☐ UTIL DIST BTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS

15. REMARKS Roof Area 22.19 ft. or

DA FORM 287 1 NOV 54 *GPO: 1954 O-759-051 REPLACES DA FORMS 8-45, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.

CATEGORY CODE B-171-20 DESIGNATION GEN INST BLDG FACILITY NO. T-912

1. STATION FORT MONMOUTH NJ		2. RESERVATION 5000 (BARBERS) MODY M.	
3. DATE 1 JAN 1951		4. COST ACCOUNT CODE 3380	
5. DRAWING NO. 6142-A 505		6. BUILDING NO. 7-912	
7. DIMENSIONS		8. SPACE HEATING	
a. MAIN FLOOR 29-6 X 80		a. SOURCE INDIVIDUAL RADIANT	
b. UPPER FLOORS		b. FUEL OIL - HEILON	
c. WINDS		c. HOT WATER FACILITIES	
d. BASEMENT		d. CAPACITY	
e. ADDITIONS		e. TEMP. RISE 100 F	
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS	
EXTRINSIC EXTINGUISHERS		No. SIZE CAPACITY	
10. REMARKS REF AREA 3219/033		a. WATER 1 2"	
		b. SEWER 1 6"	
		c. ELECTRIC 1	
		d. GAS	
		e. STEAM	
		f. COORDINATE	
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY (Square Feet)
		ORIGINAL BUILDING	
		COST \$750.00 63 MEN	4720 SQT
			4676 INT
			103752 SQT.
AS PER INVENTORY D 151212G @ 300129 @ 2215			APR 17 1951
REAL PROPERTY RECORD - BUILDINGS			

4-39

DATE 7/6/43		REAL PROPERTY RECORDS BUILDINGS AND STRUCTURES		DATE	
COST ACCT. CODE NO. 610-28				POST BUILDING NO. T-912	
POST CODE Fort Monmouth, N.J.				PLAN NO. 6141 A 305	
DESIGNATION School (Barracks Mod)					
SIZE, MAIN BUILDING 27 x 80 WINGS				BASEMENT	
HOW HEATED Individual Plant		FIRE PROTECTION FACILITIES		TYPE Extinguishers	
FLOORS INCLUDING BASEMENT TWO		HOT WATER		CAPACITY GALLONS	
MATERIALS:		UTILITY CONNECTIONS		NUMBER	SIZE OR CAP.
FOUNDATIONS Concrete Black Pier & Walls		WATER		1	2"
FLOOR Wood & Concrete		SEWER		1	4"
WALLS Wood		ELECTRIC		1	110-220V
ROOF Asphalt Shingles on Wood		GAS			
		STEAM			
REMARKS					
Roofing Area - 3000/s s.s.					
ORIGINAL CONSTRUCTION AND CHANGES — ADDITIONS (IN BLACK) — DELETIONS (IN RED)					
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
		63 Men	1036 SF	\$ 3,700.00	ORIGINAL BUILDING
					TOTALS CARRIED FORWARD
WAR DEPARTMENT — O.C.E. FORM NO. 432		SEPT. 15, 1942		*INCLUDES PROPERTY ORIGINALLY INSTALLED	

*INCLUDES PROPERTY ORIGINALLY INSTALLED

1. STATION FORT MON MOUNTAIN		2. DESIGNATION SCHOOL BARRACKS MAR	
3. DATE JAN 1951		4. BUILDING NO. 6168 A 508	
5. DRAWING NO.		6. COST ACCOUNT CODE 5551	
7. DIMENSIONS 21-6 X 80		8. SPACE HEATING NATURAL GAS	
9. MAIN FLOOR 21-6 X 80		9. ROOF FLAT	
10. OTHERS		10. FUEL OIL - NATURAL	
11. WINDS		11. HOT WATER FACILITIES	
12. BASEMENT		12. CAPACITY 58 GPM	
13. ADDITIONS		13. TEMP. RISE	
14. FIRE PROTECTION FACILITIES		14. UTILITY CONNECTIONS	
15. EXTINGUISHERS		15. WATER	
16. REMARKS 2006 AREA 32.11/0.33		16. SEWER 11"	
		17. ELECTRIC	
		18. GAS	
		19. STEAM	
		20. CONDENSATE	
DATE COMPLETED		DESIGNED CAPACITY	
VOUCHER NUMBER		FLOOR AREA (Square Feet)	
ORIGINAL BUILDING		COST \$750	
		6.3 MEN	
		4720 EST	
		4576 INT	
		1947/52.11/11	
		AS PER INVENTORY D 15/12/47 @ 2/2/49 @ 2/3/50 AND 1/10/51	
		REAL PROPERTY RECORD - BUILDINGS	

[illegible]

1. FACILITY NO. T-915		2. DESIGNATION Gen. Inst. Bldg.		3. CATEGORY CODE R-171-20		4. DESIGNED CAPACITY 24, 452 #		5. TOTAL AREA 67, 7720 #	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 6148 A 505		8. MAP NO.		9. LEASED ☒ OWNED ☒		10. LEASE NO.	
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER				☐ DEMO ☐ REM-PERM ☒ TEMP	
b. CAPACITY				b. TYPE 2 1/2" MIN. WIRES				14. BUILDING DIMENSIONS	
c. 30 YD AIR COND				15. MATERIALS				a. MAIN BLDG 28'6" x 80'	
16. HEATING				a. FOUNDATION Em. Thick Pile & Walls				b. WINGS	
a. SOURCE Individual Boilers				b. FLOOR Aluminum & Concrete				c. BASEMENT	
b. FUEL Oil & Water				c. WALLS Aluminum				d. ATTIC	
c. HOT WATER FACILITIES				d. ROOF Asphalt Shingles on Wood				17. TYPE OF CARD	
d. CAPACITY				e. SURFACE				☐ BLOC ☐ MISC STR	
e. TEMPERATURE RISE				f. BASE				☐ UTIL DIST SYS ☐ RAILROAD	
18. NO. USABLE FLOORS Two				19. OTHER MEASUREMENTS 63' Men				☐ LAND ☐ SURFACED AREAS	
20. UTILITY CONNECTIONS				21. REMARKS					
NUMBER		SIZE		1. H. Man. Roof Area 22.19 sq ft					
a. WATER		3"		K					
b. SEWER		6"							
c. ELECTRICITY		110 330 V							
d. GAS									
e. STEAM									
f. CHIMNEY									

DA FORM 2577
1 NOV 58

REPLACES DA FORMS 8-45, 8-47, 8-48, 8-50,
9-31, AND 9-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AN 73-37)

CATEGORY CODE
B-171-20

DESIGNATION
GEN INST BLDG

FACILITY NO.
T-915

[illegible]

DATE 7/6/80 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-28
POST Fort Monmouth, N.J.
DESIGNATION School (Barracks Mod.)

POST BUILDING NO. T-915
M PLAN NO. 615FA-54430

SIZ. MAIN BUILDING 29-4180 WINGS
HOW HEATED Individual Plant FIRE PROTECTION FACILITIES—Type Extinguishers
NO. FLOORS INCLUDING BASEMENT Two HOT WATER—CAPACITY GALLONS

MATERIALS

	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS <u>Concrete Block Piers & Walls</u>	WATER	1	1"
FLOOR <u>Wood to Concrete</u>	SEWER	1	4"
WALLS <u>Wood</u>	ELECTRIC	1	110-220V
ROOF <u>Asphalt Shingles on Wood</u>	GAS		
	STEAM		

REMARKS
Roofing Area - 32,146 sq. ft.

ORIGINAL CONSTRUCTION AND CHANGES—ADDITIONS (IN BLACK)—DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
43	FM 7-23	63 Men	9,526 sq. ft.	\$ 8,200.00	ORIGINAL BUILDING
				373 sq. ft.	Partitions

TOTALS CARRIED FORWARD

WAR DEPARTMENT—O.C.E. FORM NO. 423 SEP. 15, 1947 915
*INCLUDES PROPERTY ORIGINALLY INSTALLED
ON Dec 24, 1948

705		DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
				TOTALS BROUGHT FORWARD		
1/2/52 4751U				AS PER INVENTORY	JAN 11 1956	88
				As Per Inventory	26 FEB 1952	88

U.S. GOVERNMENT PRINTING OFFICE: 1951 O-100171

FACILITY NO. T-917		DESIGNATION GEN INST BLDG		CATEGORY CODE B-171-20		DESIGNED CAPACITY 4576		TOTAL AREA 4720	
UNIT OF MEASURE S.F.		DRAWING NO. 6148 A 505		MAP NO. H-4		LEASE NO.		CLEARED	
10. AIR CONDITIONING		16. FIRE PROTECTION		18. TYPE OF CONSTRUCTION		19. BUILDING DIMENSIONS		20. TYPE OF CARD	
A. TYPE		B. NUMBER		C. PERM		D. MAIN BLDG		E. WINGS	
A. CAPACITY		B. TYPE EXTINGUISHERS		C. SEMI-PERM		D. OFFSETS		E. BASEMENT	
C. SO. TO AIR COND		C. FOUNDATION		D. BASEMENT		E. ATTIC		F. TYPE OF CARD	
11. HEATING		D. FLOOR WOOD & Concrete		E. BASEMENT		F. ATTIC		G. TYPE OF CARD	
A. SOURCE Individual Plant		E. WALLS WOOD		F. BASEMENT		G. ATTIC		H. TYPE OF CARD	
B. FUEL Oil (Hot Air)		F. ROOF Asphalt Shingles on Wood		G. BASEMENT		H. ATTIC		I. TYPE OF CARD	
12. HOT WATER FACILITIES		G. BASE		H. BASEMENT		I. ATTIC		J. TYPE OF CARD	
A. CAPACITY		H. BASE		I. BASEMENT		J. ATTIC		K. TYPE OF CARD	
B. TEMPERATURE RISE		I. BASE		J. BASEMENT		K. ATTIC		L. TYPE OF CARD	
13. NO. USABLE FLOORS		J. BASE		K. BASEMENT		L. ATTIC		M. TYPE OF CARD	
Total 0		K. BASE		L. BASEMENT		M. ATTIC		N. TYPE OF CARD	
14. OTHER MEASUREMENTS		L. BASE		M. BASEMENT		N. ATTIC		O. TYPE OF CARD	
Total 0		M. BASE		N. BASEMENT		O. ATTIC		P. TYPE OF CARD	
15. UTILITY CONNECTIONS		N. BASE		O. BASEMENT		P. ATTIC		Q. TYPE OF CARD	
A. WATER		O. BASE		P. BASEMENT		Q. ATTIC		R. TYPE OF CARD	
B. SEWER		P. BASE		Q. BASEMENT		R. ATTIC		S. TYPE OF CARD	
C. ELECTRICITY		Q. BASE		R. BASEMENT		S. ATTIC		T. TYPE OF CARD	
D. GAS		R. BASE		S. BASEMENT		T. ATTIC		U. TYPE OF CARD	
E. STEAM		S. BASE		T. BASEMENT		U. ATTIC		V. TYPE OF CARD	
F. CONDENSATE		T. BASE		U. BASEMENT		V. ATTIC		W. TYPE OF CARD	
DA FORM 2877		U. BASE		V. BASEMENT		W. ATTIC		X. TYPE OF CARD	
1 NOV 54		V. BASE		W. BASEMENT		X. ATTIC		Y. TYPE OF CARD	
REPLACES DA FORMS 2-44, 2-47, 2-49, 2-50, 2-51, AND 2-52, WHICH ARE OBSOLETE.		W. BASE		X. BASEMENT		Y. ATTIC		Z. TYPE OF CARD	
REAL PROPERTY RECORD (AR 732-17)		X. BASE		Y. BASEMENT		Z. ATTIC		AA. TYPE OF CARD	
CATEGORY CODE B-171-20		Y. BASE		Z. BASEMENT		AA. ATTIC		AB. TYPE OF CARD	
DESIGNATION GEN INST BLDG		Z. BASE		AA. BASEMENT		AB. ATTIC		AC. TYPE OF CARD	
FACILITY NO. T-917		AA. BASE		AB. BASEMENT		AC. ATTIC		AD. TYPE OF CARD	

707				COST DATA	TOTAL COST
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE		
					4720.00

U.S. GOVERNMENT PRINTING OFFICE: 1951 O-100171

DATE 7/6/43		REAL PROPERTY RECORD BUILDINGS AND STRUCTURES		POST BUILDING NO. T-917	
COST ACCT. CODE NO. 610-28		POST Fort Monmouth, N.J.		PLAN NO. 6148-A-50450	
DESIGNATION School (Barracks Mod.)		BASINENT		M	
SIZE: MAIN BUILDING 29-6 x 80		WINGS		FIRE PROTECTION FACILITIES - TYPE Extinguishers	
HOW HEATED Individual Plant		HOT WATER - CAPACITY GALLONS		UTILITY CONNECTIONS	
NO. FLOORS INCLUDING BASEMENT Two		WATER		NUMBER	
MATERIALS:		SEWER		SIZE OR CAP.	
FOUNDATIONS Concrete Block Piers & Walls		ELECTRIC		110-220V	
FLOOR Wood on Concrete		GAS			
WALLS Wood		STEAM			
ROOF Asphalt Shingles on Wood					
REMARKS					
Roofing Area - 3019 sq. ft.					
ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)					
DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
	12 Mar	4576	4720	\$2,700.00	ORIGINAL BUILDING
TOTALS CARRIED FORWARD					
*INCLUDES PROPERTY ORIGINALLY INSTALLED					
WAR DEPARTMENT - O.C.E. FORM NO. 432					

[illegible]

1. STATION PORT MONMOUTH, N.J.		2. DESIGNATION SCHOOL (BARRACKS MOD) M	
3. DATE 1 JAN 1951		4. COST ACCOUNT CODE 3520	
5. DRAWING NO. 6148-A-505		6. BUILDING NO. 77-217	
7. DIMENSIONS		8. SPACE HEATING	
a. MAIN BLDG. 29'-6" x 80'	a. FOUNDATION CONC. BLOCK PIERCE	b. SOURCE INDIVIDUAL FIRES	
b. OFFSETS	b. FLOORS WOOD 1st & 2nd	c. FUEL OIL - 1st & 2nd	
c. WINGS	c. WALLS WOOD	d. HOT WATER FACILITIES	
d. BASEMENT	d. ROOF ASPHALT SHINGLES ON WOOD	e. CAPACITY	
e. ADDITIONS	NO. OF USABLE FLOORS TWO	f. TEMP. RISE	
12. FIRE PROTECTION FACILITIES	13. UTILITY CONNECTIONS	CAPACITY	
a. WATER		SIZE	
b. SEWER 12"		12"	
c. ELECTRIC		110-220V	
d. GAS			
e. STEAM			
f. CONDENSATE			
14. REMARKS TOP AREA 30,910 SS		DESIGNED CAPACITY	
DATE COMPLETED		FLOOR AREA (Square Feet)	
VOUCHER NUMBER		63 MEN	
ORIGINAL BUILDING		4720 SQ	
COST 6750 SQ		4576 INT.	
AS PER INVENTORY (D) 1311-18		1037/8447	
REAL PROPERTY RECORD - BUILDINGS		APR 17 1951	

VO AGO FORM 1-47
NOV 1945

T 38 917

H-41

[illegible]

PHYSICAL CONDITION OF BUILDING ELEMENTS				CONDITION		REMARKS
ELEMENT	DESCRIPTION	SAT.	MAJOR	MINOR		
ROOFING	COMP. SHINGLES	✓				
FLOOR	V.A.T.	✓				
PAINT	WALLS & CEILING	✓				
PAINT	WALLS & TRIM	✓				
STRUCTURE	CONCR. BLK. CR. WALLS	✓				
AIR	MAJOR AND MINOR	✓				
CONDITIONING	CASETTE	✓				
HEATING	MAJOR AND MINOR	✓				
ELECTRICITY	WALLS FLOOR CEILING	✓				
PLUMBING	REPAIRS TO TOILETS, SINKS, TUBS, SHOWER	✓				

1. FACILITY NO. S-918		2. DESIGNATION APPL INST BLDG		3. CATEGORY CODE 17130		4. DESIGNED CAPACITY		5. TOTAL AREA 5994 S. F. 17445	
6. UNIT OF MEASURE		7. GRADING NO. 7529-4512 thru 4517		8. MAP NO. H-39		9. LEASED ☒ OWNED			
10. AIR CONDITIONING a. TYPE Central b. CAPACITY 30 Tons c. NO VY AIR COND / 661		11. HEATING a. SOURCE WATER Hot Water b. FUEL #2 Oil		12. HOT WATER FACILITIES a. CAPACITY 20 Gal b. TEMPERATURE RISE 100°		13. FIRE PROTECTION a. NUMBER 5-00 1-4P b. TYPE 1 Fire Alarm System		14. TYPE OF CONSTRUCTION a. ☐ PERM ☐ SEMI-PERM ☐ TEMP b. BUILDING DIMENSIONS a. MAIN BLDG 98'-8" x 60'-5"	
15. FOUNDATION Concrete Block		16. FLOOR Concrete Slab		17. WALLS Concrete Block		18. ROOF Shingle on Wood		19. OTHER MEASUREMENTS	
20. TYPE OF CARO ☒ BLDG ☐ MISC STR. ☐ UTIL DIST SYS ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		21. REMARKS							
22. UTILITY CONNECTIONS		23. CAPACITY							
a. WATER		b. SEWER		c. ELECTRICITY		d. GAS		e. STEAM	
f. CONDENSATE		g. HOT WATER		h. COLD WATER		i. RAIN		j. SLOPE	
DA FORM 2877 1 NOV		DA FORM 2877 1 NOV		DA FORM 2877 1 NOV		DA FORM 2877 1 NOV		DA FORM 2877 1 NOV	

[illegible][illegible][illegible]

FACILITY NO. 9715		1. DESIGNATION Perm. Warehouse		3. TOTAL AREA B 4420.00		4. DESIGNED CAPACITY 2nd.		5. TOTAL AREA EST. 36,000 #	
2. UNIT OF MEASURE S.F.		3. DRAWING NO. 33-35-01 skt 1/2		4. MAP NO.		5. LEASED ☒ OWNED ☐			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP		13. BUILDINGS DIMENSIONS A. MAIN BLDG 150'-0" x 240'-0"			
6. TYPE		8. NUMBER		14. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP		15. BUILDINGS DIMENSIONS A. MAIN BLDG 150'-0" x 240'-0"			
7. CAPACITY		9. TYPE EXTING-SPRINKLER		16. MATERIALS		17. OF OTHERS			
8. DO TO AIR COND		10. FOUNDATION Concrete		11. FLOOR Concrete		12. WINGS			
9. HEATING		13. FLOOR Concrete		14. WALLS Concrete Blocks		15. BASEMENT			
10. SOURCE Central		16. FLOOR Concrete		17. ROOF Built UP		18. ADDITION 3'-4" x 10'-0"			
11. FUEL Coal Radiator		18. WALLS Concrete Blocks		19. ROOF Built UP		20. TYPE OF CARD ☒ BLDG ☐ MISC HTS			
12. NO WATER FACILITIES Yes		19. ROOF Built UP		21. SURFACE		22. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
13. CAPACITY		20. SURFACE		22. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		23. TYPE OF CARD ☒ BLDG ☐ MISC HTS			
14. TEMPERATURE RING		21. SURFACE		24. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		25. TYPE OF CARD ☒ BLDG ☐ MISC HTS			
15. NO. USABLE FLOORS ONE		22. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		23. TYPE OF CARD ☒ BLDG ☐ MISC HTS		24. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
16. UTILITY CONNECTIONS		24. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		25. TYPE OF CARD ☒ BLDG ☐ MISC HTS		26. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
17. NUMBER		26. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		27. TYPE OF CARD ☒ BLDG ☐ MISC HTS		28. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
18. SIZE		28. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		29. TYPE OF CARD ☒ BLDG ☐ MISC HTS		30. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
19. CAPACITY		30. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		31. TYPE OF CARD ☒ BLDG ☐ MISC HTS		32. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
20. WATER		32. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		33. TYPE OF CARD ☒ BLDG ☐ MISC HTS		34. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
21. SEWER		34. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		35. TYPE OF CARD ☒ BLDG ☐ MISC HTS		36. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
22. ELECTRICITY		36. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		37. TYPE OF CARD ☒ BLDG ☐ MISC HTS		38. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
23. GAS		38. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		39. TYPE OF CARD ☒ BLDG ☐ MISC HTS		40. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
24. STEAM		40. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		41. TYPE OF CARD ☒ BLDG ☐ MISC HTS		42. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
25. COMMEHATE		42. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		43. TYPE OF CARD ☒ BLDG ☐ MISC HTS		44. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
26. TELEPHONE		44. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		45. TYPE OF CARD ☒ BLDG ☐ MISC HTS		46. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
27. TELEVISION		46. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		47. TYPE OF CARD ☒ BLDG ☐ MISC HTS		48. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
28. RADIO		48. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		49. TYPE OF CARD ☒ BLDG ☐ MISC HTS		50. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
29. OTHER		50. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		51. TYPE OF CARD ☒ BLDG ☐ MISC HTS		52. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
30. OTHER		52. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		53. TYPE OF CARD ☒ BLDG ☐ MISC HTS		54. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
31. OTHER		54. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		55. TYPE OF CARD ☒ BLDG ☐ MISC HTS		56. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
32. OTHER		56. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		57. TYPE OF CARD ☒ BLDG ☐ MISC HTS		58. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS			
33. OTHER		58. UTIL DISTR ☐ RAILROAD ☐ LAND ☐ SURFACED AREAS		59. TYPE OF CARD ☒ BLDG ☐ MISC HTS		60. UTIL DISTR ☐ RAILROAD			

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1. FACILITY NO. 976		2. CATEGORY CODE Cold Str. WHS.		3. CATEGORY CODE B 432-10		4. DESIGNED CAPACITY Int.		5. TOTAL AREA EST. 26,880 sq	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 7539-1000 to 1029		8. MAP NO.		9. LEASE NO.		10. LEASED ☒ OWNED	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP		14. BUILDING DIMENSIONS		15. MAIN BLDG 113'-0" x 34'-0"	
16. TYPE A		17. NUMBER		18. FOUNDATION CONC		19. ROOF FLAT		20. WINGS	
21. CITY		22. TYPE		23. MATERIALS		24. WALLS CONC		25. FLOORS Block	
26. 90 TO AIR COND		27. POUNDATION		28. ROOF		29. RAISE 3' CONC, Blank, built UP		30. ADDITIONS 26'-0" x 34'-0"	
31. HEATING		32. POUNDATION		33. ROOF		34. FLOORS		35. TYPE OF CARO	
36. SOURCE Indr/dg		37. POUNDATION		38. ROOF		39. FLOORS		40. TYPE OF CARO	
41. FUEL Coal (Btwn) Radiator		42. POUNDATION		43. ROOF		44. FLOORS		45. TYPE OF CARO	
46. HOT WATER FACILITIES Yes		47. POUNDATION		48. ROOF		49. FLOORS		50. TYPE OF CARO	
51. CAPACITY 230 GAL		52. POUNDATION		53. ROOF		54. FLOORS		55. TYPE OF CARO	
56. TEMPERATURE 40°-74°		57. POUNDATION		58. ROOF		59. FLOORS		60. TYPE OF CARO	
61. NO. TENABLE FLOORS		62. OTHER MEASUREMENTS		63. REMARKS A. Mun. H.T. Plat. 13'-0" x 34'-0" w/ canopy Contract No. DA-30-075-EN5-5297		64. REMARKS		65. REMARKS	
66. UTILITY CONNECTIONS		67. REMARKS		68. REMARKS		69. REMARKS		70. REMARKS	
71. NUMBER		72. SIZE		73. CAPACITY		74. REMARKS		75. REMARKS	
76. WATER		77. SIZE		78. CAPACITY		79. REMARKS		80. REMARKS	
81. SEWER		82. SIZE		83. CAPACITY		84. REMARKS		85. REMARKS	
86. ELECTRICITY		87. SIZE		88. CAPACITY		89. REMARKS		90. REMARKS	
91. GAS		92. SIZE		93. CAPACITY		94. REMARKS		95. REMARKS	
96. STEAM		97. SIZE		98. CAPACITY		99. REMARKS		100. REMARKS	
101. COORDINATE		102. SIZE		103. CAPACITY		104. REMARKS		105. REMARKS	

DA FORM 2577
1 NOV 54

REPLACES DA FORMS 8-54, 8-57, 8-59, 8-60, 8-61, AND 8-62, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AR 733-27)

FACILITY NO.
976

CATEGORY CODE
B 432-10

DESIGNATION
COLD STR WHS

[illegible][illegible]

[illegible]

1. STATION Fort Monmouth, N.J.		2. DESIGNATION GUARD HOUSE	
3. DATE 25 MAR 1954		4. BUILDING NO. 577	
5. DRAWING NO. 27-02-01 N14-1-13		6. COST ACCOUNT CODE	
7. DIMENSIONS 10' x 10'		8. SPACE HEATING	
9. FOUNDATION CONCRETE		a. SOURCE INDUSTRY	
10. FLOORS CONCRETE		b. FUEL COAL - KADIANT	
11. WALLS CONCRETE BLOCK		12. HOT WATER FACILITIES	
13. ROOF ROOF-UP		a. CAPACITY 20 GPM	
14. NO. OF USABLE FLOORS ONE		b. TEMP. WTR 70°	
15. UTILITY COLLECTIONS		CAPACITY	
a. WATER 12		b. SEWER 12	
c. VENT 1		d. GAS 1	
e. S.B. 1		f. STEAM 1	
g. CONDENSATE		FLOOR AREA (Square Feet) 100-114.08	
DATE COMPLETED		VOUCHER NUMBER	
351-05		2412-05	
2412-06		2412-06	
2412-06		2412-06	
ORIGINAL BUILDING #315,752.00		15-6782	
Government furnished equipment installed by contract #2,082.00		15-6783	
10 new window security grates @ 1.00 each = \$10.00		—	
Specialty drain		—	
REAL PROPERTY RECORD - BUILDINGS			

DATE COMPLETED		VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
			TOTALS BROUGHT FORWARD	JAN 11 1956	
			AS PER INVENTORY	Pls #E 21-1733 Pls #E 6735E Pls #E 72-1950 Pls #E 2877	Cost # 949.00 280.00 Cost # 875.00 100.00
10/26/54	2420-D ⁶		Model by pass feeder		
20/Nov/55	2402-D ⁶		Range Hood complete w/air filter & switch		
10/29/55			1/2 inch 1/2 air w/air venting direct to outside		
10/29/54	2481-D		Range Hood (Est. # 2000) 1/2 inch 1/2 280 gal. change tank & piping, motor, 1 hour fully automatic battery charger and switch 200 amp. are fused & have main switch & emergency wiring.	Pls #E 6735	Cost # 202.00
			As Per Inventory	27 FEB 1956	

1. FACILITY NO.		2. DESIGNATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
983		KENDAL		872-40		16		1924	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED			
SF		7529-8156 thru 7529-8158		J-43		LEASE NO.			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		b. PERM ☒ SEMI-PERM. ☐ TEMP.					
c. CAPACITY		d. TYPE		13. BUILDING DIMENSIONS					
e. SQ YD AIR COND		e. MATERIALS		a. MAIN BLDG 74' x 26'					
11. HEATING		a. FOUNDATION		b. OFFSETS					
a. SOURCE 2 indiv plant		b. FLOOR		c. WINGS					
c. FUEL natural gas		c. WALLS		d. BASEMENT					
12. HOT WATER FACILITIES		d. ROOF		e. ATTIC 74' x 26'					
a. CAPACITY 30 Gal. elect		e. SURFACE		13. TYPE OF CARD					
b. TEMPERATURE RISE		f. BASE		a. BLDG ☐ MISC BTH ☐					
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		b. UTIL DIST BY ☐ RAILROAD ☐					
1				c. LAND ☐ SURFACED AREAS ☐					
15. UTILITY CONNECTIONS		21. REMARKS							
a. NUMBER	b. NUMBER	c. SIZE	d. CAPACITY	1 ea 55,000 BTU furnace					
a. WATER	1	1 1/2"		1 ea 90,000 BTU furnace					
a. SEWER	1	6"		(16 dog gone)					
a. ELECTRICITY	1	120/240V 2Ø	50 KVA						
a. GAS	1	1"							
a. STEAM									
17. CONDENSATE									

1. FACILITY NO. 1001
2. DESIGNATION EXCH. CAFE
3. CATEGORY CODE 74052
4. DESIGNED CAPACITY 9000 B. F.
5. TOTAL AREA 9000 B. F.
6. LEASE NO. 0-35
7. DRAWING NO. 2013
8. MAP NO. 0-35
9. TYPE OF CONSTRUCTION 1. PERM 2. SEMI-PERM 3. TEMP
10. BUILDING DIMENSIONS 1. MAIN BLDG 731'-9" x 123'-0"
2. OFFSETS
3. WINGS
4. BASEMENT
5. ATTIC
11. TYPE OF CARD
12. BLDG. MISC STR. RAILROAD
13. UTIL DIST SYS. RAILROAD
14. LAND SURFACED AREAS
15. REMARKS
* 1 Auto Fire Detection System.
* Completely Equipped Kitchen for cafeteria.
* Alarm Directly Connected To Fire Dept.

PHYSICAL CONDITION OF BUILDING ELEMENTS				
ELEMENT	DESCRIPTION	SAT.	MARG.	UNSAT.
ROOFING	Built up Tar & Gravel	✓		
FLOOR COVERING	VAT	✓		
PAINT INTERIOR	Walls	✓		
PAINT EXTERIOR	Walls	✓		
STRUCTURE	Steel St. Rigid Frame	✓		
AIR CONDITIONING	WEL. McLAUGHLIN 12-5-B	✓		
HEATING	WEL. McLAUGHLIN 12-5-B	✓		
ELECTRICITY	120/208 3φ 700	✓		
PLUMBING	120/208 3φ 700	✓		
INSTALLED EQUIPMENT	120/208 3φ 700	✓		

PHYSICAL CONDITION OF BUILDING ELEMENTS				
ELEMENT	DESCRIPTION	SAT.	MARG.	UNSAT.
ROOFING	Built up Tar & Gravel	✓		
FLOOR COVERING	VAT	✓		
PAINT INTERIOR	Walls	✓		
PAINT EXTERIOR	Walls	✓		
STRUCTURE	Steel St. Rigid Frame	✓		
AIR CONDITIONING	WEL. McLAUGHLIN 12-5-B	✓		
HEATING	WEL. McLAUGHLIN 12-5-B	✓		
ELECTRICITY	120/208 3φ 700	✓		
PLUMBING	120/208 3φ 700	✓		
INSTALLED EQUIPMENT	120/208 3φ 700	✓		

1. FACILITY NO. 1001
2. DESIGNATION EXCH. CAFE
3. CATEGORY CODE 74052
4. DESIGNED CAPACITY 9000 B. F.
5. TOTAL AREA 9000 B. F.
6. LEASE NO. 0-35
7. DRAWING NO. 2013
8. MAP NO. 0-35
9. TYPE OF CONSTRUCTION 1. PERM 2. SEMI-PERM 3. TEMP
10. BUILDING DIMENSIONS 1. MAIN BLDG 731'-9" x 123'-0"
2. OFFSETS
3. WINGS
4. BASEMENT
5. ATTIC
11. TYPE OF CARD
12. BLDG. MISC STR. RAILROAD
13. UTIL DIST SYS. RAILROAD
14. LAND SURFACED AREAS
15. REMARKS
* 1 Auto Fire Detection System.
* Completely Equipped Kitchen for cafeteria.
* Alarm Directly Connected To Fire Dept.

PHYSICAL CONDITION OF BUILDING ELEMENTS				
ELEMENT	DESCRIPTION	SAT.	MARG.	UNSAT.
ROOFING	Built up Tar & Gravel	✓		
FLOOR COVERING	VAT	✓		
PAINT INTERIOR	Walls	✓		
PAINT EXTERIOR	Walls	✓		
STRUCTURE	Steel St. Rigid Frame	✓		
AIR CONDITIONING	WEL. McLAUGHLIN 12-5-B	✓		
HEATING	WEL. McLAUGHLIN 12-5-B	✓		
ELECTRICITY	120/208 3φ 700	✓		
PLUMBING	120/208 3φ 700	✓		
INSTALLED EQUIPMENT	120/208 3φ 700	✓		

1. FACILITY NO. 1002
2. DESIGNATION EXCH. SERVICE
3. CATEGORY CODE 74056
4. DESIGNED CAPACITY 3162 B. F.
5. TOTAL AREA 3162 B. F.
6. LEASE NO. 0-34
7. DRAWING NO. 2014
8. MAP NO. 0-34
9. TYPE OF CONSTRUCTION 1. PERM 2. SEMI-PERM 3. TEMP
10. BUILDING DIMENSIONS 1. MAIN BLDG 59'-6" x 80'-0"
2. OFFSETS
3. WINGS
4. BASEMENT
5. ATTIC
11. TYPE OF CARD
12. BLDG. MISC STR. RAILROAD
13. UTIL DIST SYS. RAILROAD
14. LAND SURFACED AREAS
15. REMARKS
* 1 Auto Fire Detection System.
* Completely Equipped Kitchen for cafeteria.
* Alarm Directly Connected To Fire Dept.

1. FACILITY NO. 1003
2. DESIGNATION EXCH. SERVICE
3. CATEGORY CODE 74056
4. DESIGNED CAPACITY 1512 B. F.
5. TOTAL AREA 1512 B. F.
6. LEASE NO. 0-35
7. DRAWING NO. 2015
8. MAP NO. 0-35
9. TYPE OF CONSTRUCTION 1. PERM 2. SEMI-PERM 3. TEMP
10. BUILDING DIMENSIONS 1. MAIN BLDG 39'-6" x 115'
2. OFFSETS
3. WINGS
4. BASEMENT
5. ATTIC
11. TYPE OF CARD
12. BLDG. MISC STR. RAILROAD
13. UTIL DIST SYS. RAILROAD
14. LAND SURFACED AREAS
15. REMARKS
* 1 Auto Fire Detection System.
* Completely Equipped Kitchen for cafeteria.
* Alarm Directly Connected To Fire Dept.

ELEMENT	DESCRIPTION	CONDITION	SAT.	MARG.	UNSAT.	REMARKS
PLUMBING	INSTALLATION					
ELECTRICITY	WIRING					
HEATING	BOILER					
CONDITIONING	AIR					
STRUCTURE	WALLS & CEILING					
PAINT	INTERIOR					
FLOOR	COVERING					
MOORING	ROOFING					

ELEMENT	DESCRIPTION	CONDITION	SAT.	MARG.	UNSAT.	REMARKS
ROOFING						
FLOOR COVERING						
PAINT INTERIOR						
PAINT EXTERIOR						
STRUCTURE						
AIR CONDITIONING	MAKE AND MODEL					BTH RATING
HEATING	MAKE AND MODEL					
ELECTRICITY	VOLTS PHASE AMPS					
PLUMBING						
INSTALLED EQUIPMENT						

FACILITY NO.	DESIGNATION	CATEGORY CODE	DESIGNED CAPACITY	TOTAL AREA																																				
1005	POST OFFICE MAIN	7402	7529-5204-5205	7643																																				
<table border="1"> <tr> <td>1. AIR CONDITIONING</td> <td>2. FIRE PROTECTION</td> <td>3. TYPE OF CONSTRUCTION</td> </tr> <tr> <td>a. TYPE: Central (Unit)</td> <td>a. NUMBER: 2-1P 3-1P</td> <td>a. PERM ☒ SEMI-PERM ☐ TEMP ☐</td> </tr> <tr> <td>a. CAPACITY: 25 Tons</td> <td>a. TYPE: 1 Local Alarm</td> <td>b. BUILDING DIMENSIONS</td> </tr> <tr> <td>a. SO TO AIR COND: 565</td> <td>b. MATERIALS: Concrete</td> <td>a. MAIN BLDG: 81'-8" x 85'-6"</td> </tr> <tr> <td>1. HEATING</td> <td>a. FOUNDATION: Concrete</td> <td>a. OFFSETS: 31'-0" x 151'-0"</td> </tr> <tr> <td>a. SOURCE: Nat. Gas</td> <td>a. FLOOR: Concrete Slab on Grade</td> <td>a. WINGS: 231'-8" x 151'-0"</td> </tr> <tr> <td>2. HOT WATER FACILITIES</td> <td>a. WALLS: Concrete Block</td> <td>a. BASEMENT</td> </tr> <tr> <td>a. CAPACITY: 30 Gal</td> <td>a. ROOF: Steel</td> <td>a. ATTIC</td> </tr> <tr> <td>a. TEMPERATURE RISE: 1000</td> <td>a. SURFACE: Built-up w/Gravel</td> <td>20. TYPE OF CARD</td> </tr> <tr> <td>3. USABLE FLOORS</td> <td>a. BASE: Metal Deck</td> <td>☒ BLDG ☐ MISC STR</td> </tr> <tr> <td colspan="2">14. OTHER MEASUREMENTS</td> <td>☐ UTIL DIST SYS ☐ RAILROAD</td> </tr> <tr> <td colspan="2"></td> <td>☐ LAND ☐ SURFACED AREAS</td> </tr> </table>					1. AIR CONDITIONING	2. FIRE PROTECTION	3. TYPE OF CONSTRUCTION	a. TYPE: Central (Unit)	a. NUMBER: 2-1P 3-1P	a. PERM ☒ SEMI-PERM ☐ TEMP ☐	a. CAPACITY: 25 Tons	a. TYPE: 1 Local Alarm	b. BUILDING DIMENSIONS	a. SO TO AIR COND: 565	b. MATERIALS: Concrete	a. MAIN BLDG: 81'-8" x 85'-6"	1. HEATING	a. FOUNDATION: Concrete	a. OFFSETS: 31'-0" x 151'-0"	a. SOURCE: Nat. Gas	a. FLOOR: Concrete Slab on Grade	a. WINGS: 231'-8" x 151'-0"	2. HOT WATER FACILITIES	a. WALLS: Concrete Block	a. BASEMENT	a. CAPACITY: 30 Gal	a. ROOF: Steel	a. ATTIC	a. TEMPERATURE RISE: 1000	a. SURFACE: Built-up w/Gravel	20. TYPE OF CARD	3. USABLE FLOORS	a. BASE: Metal Deck	☒ BLDG ☐ MISC STR	14. OTHER MEASUREMENTS		☐ UTIL DIST SYS ☐ RAILROAD			☐ LAND ☐ SURFACED AREAS
1. AIR CONDITIONING	2. FIRE PROTECTION	3. TYPE OF CONSTRUCTION																																						
a. TYPE: Central (Unit)	a. NUMBER: 2-1P 3-1P	a. PERM ☒ SEMI-PERM ☐ TEMP ☐																																						
a. CAPACITY: 25 Tons	a. TYPE: 1 Local Alarm	b. BUILDING DIMENSIONS																																						
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3. USABLE FLOORS	a. BASE: Metal Deck	☒ BLDG ☐ MISC STR																																						
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DA FORM 5-47

REPLACES DA FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

1075

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
Feb. 58	Serial Eng. 290	ORIGINAL BUILDING Estn. Cost \$2,798,221.08	100/200 Beds	90,176.42
		21070 (Hudson)		
		REMARKED PATRICK ARMY		
		HOSPITAL, 24 APRIL 1958		
		GENERAL ORDERS NR. 40.		
		WATER PUMP BASEMENT, 7529-2860		
		FINES CONCRETE BASES ON H.S.P. PUMP		
		1200 ft. 400 RECUMBENT		
		with recumbent & 400 RECUMBENT		
		PATRICK ARMY HOSPITAL, HAWAII		
		INSTALLATION OF NEW LANTERNS		
		Plan No. 2769		
		Plumbing & 4 Pipes & 4 Cables		
		REMARKED PATRICK ARMY HOSPITAL		
		STATION NO. 2769-2860-2860-2860		

GPO 91816

REAL PROPERTY RECORD - BUILDINGS					
1. INSTALLATION		2. DESIGNATION		3. BUILDING NUMBER	
Port Monmouth		Station Hospital			
3. DATE		4. DRAWING NUMBER		5. PERMANENT ☒ TEMPORARY ☐	
June 1961		7529-3601-3602			
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG.		a. FOUNDATION		a. SOURCE	
b. OFFICES		b. FLOORS		b. FUEL	
c. WINGS		c. WALLS		c. CAPACITY	
d. BASEMENT		d. ROOF		d. TEMP. RISE	
e. ADDITIONS		10. NO. OF USABLE FLOORS		11. HOT WATER FACILITIES	
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS		14. CAPACITY	
		a. WATER		a. WATER	
		b. SEWER		b. SEWER	
		c. ELECTRIC		c. ELECTRIC	
		d. GAS		d. GAS	
		e. STEAM		e. STEAM	
		f. CONDENSATE		f. CONDENSATE	

15. REMARKS: Installed new Air Handling Unit, 3 Exhaust Fans, 7 Exhaust Coils, added new controls, revised existing duct work, revised existing refrigerate piping, added new cooling coil, revised electrical, insulating and plastering complete.

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47 REPLACES NO. 400 FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
January 1968	Serial #2	ORIGINAL BUILDING Estimated Cost \$2,359,752.15		90,118
		11 JUL 61 2717-D		
		As Per Inventory	27 FEB 1962	
		2702-D 2 Windows TYPE AIR CONDITIONERS		
		As Per Inventory	20 FEB 1962	

U. S. GOVERNMENT PRINTING OFFICE: 1961 O - 5027

REAL PROPERTY RECORD - BUILDINGS					
1. INSTALLATION		2. DESIGNATION		3. BUILDING NUMBER	
Pt. Monmouth, N.J.		B. O. Q. (Female)		1077	
3. DATE		4. DRAWING NUMBER		5. PERMANENT ☒ TEMPORARY ☐	
Feb. 1962		7529-3612-3612			
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG. 25'-3" x 116'-7"		a. FOUNDATION Concrete		a. SOURCE 80 PSI Steam from Hospital	
b. OFFICES		b. FLOORS 1st - Conc. Slab - 2nd - Wood		b. FUEL to H.W. Radiation	
c. WINGS 30' x 61'-0"		c. WALLS Brick Veneer on Frame		c. CAPACITY 750 gal storage	
d. BASEMENT		d. ROOF Wood Rafters, Asphalt Shingles		d. TEMP. RISE 500 g/hr 40°-50°	
e. ADDITIONS		10. NO. OF USABLE FLOORS 2		11. HOT WATER FACILITIES	
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS		14. CAPACITY	
		a. WATER		a. WATER	
		b. SEWER		b. SEWER	
		c. ELECTRIC		c. ELECTRIC	
		d. GAS		d. GAS	
		e. STEAM		e. STEAM	
		f. CONDENSATE		f. CONDENSATE	

15. REMARKS: 30' x 61'-0" wing in for Storage & Utility - 1 Story - Conc. Slab floor Block of Brick Cavity Wall, Rafters, Plywood & Asphalt Shingle Roof

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47 REPLACES NO. 400 FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

1077

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1948		TOTALS AMOUNT FORWARDED Appropriation for 2nd School	School 1943-7	APR 19 1951
	A Pa Inventory	(1) 4/6/47 (2) 2/10/48 (3) 2/14/50	12/22/1953 H.R.	
		JAN 10 1956	DEC 1951	
		AS PER INVENTORY	JAN 10 1956	
12/22/53	2937-Dg	Unmanned Concrete Pier & Now Wave Struts on each side of pier	Pier No. 3877	55768
		As Per Inventory	27 FEB 1952	

U.S. GOVERNMENT PRINTING OFFICE: 1947 O - 38877

DATE 10/24/45 REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-38 POST BUILDING NO. T.O. 1102
POST Fort Monmouth PLAN NO. 697-169
DESIGNATION School BASEMENT

SIZES: MAIN BUILDING 29'5" x 70'0" WINGS Boiler Room 11'x15'6"
HOW HEATED 4 Space Heaters FIRE PROTECTION FACILITIES TYPE Extinguishers
NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS None

UTILITY CONNECTIONS - NUMBER SIZE OF

WATER	-	-
SEWER	-	-
ELECTRIC	1	-
GAS	-	-
STEAM	-	-

MATERIALS: Concrete Block
FOUNDATIONS: Concrete & Wood
FLOOR: Concrete Block
WALLS: Concrete Block
ROOF: Roll Roofing on Wood

REMARKS

Rebuilt Area - 25'50' x 5'5'

DATE COMPLETED	REFERENCE	ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)		COST OR VALUE	REMARKS
		DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT		
12					ORIGINAL BUILDING
1948	NR 2-23	ADD	3076 SFT. 3428 INT.	\$5,212.00 249.00	wt. sh. ceiling
		u	186 SFT 178 INT.		
TOTALS CARRIED FORWARD					"INCLUDES PROPERTY ORIGINALLY INSTALLED N-2"

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEP. 15, 1942 T 1102

DATE COMPLETED		REFERENCE	REMARKS	SO. FT. FLOOR AREA	COST ABOVE BASEMENT	COST OR VALUE
1947						
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1. FACILITY NO. T-1102		2. DESIGNATION Gen. Inst. Bldg.		3. CATEGORY CODE B-171-20		4. DESIGNED CATEGORY Int. 402.8		5. TOTAL AREA Est. 4130.0	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 697-169		8. MAP NO.		9. N-25		10. LEASED ☐ OWNED ☒	
11. AIR-CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION		14. PERM ☐ TEMP-PERM ☒ TEMP		15. BUILDING DIMENSIONS	
16. TYPE		17. TYPE <i>Exhaustors</i>		18. MAIN BLDG <i>SP-8778</i>		19. OFFSETS		20. WINGS <i>15' x 15' 10'</i>	
21. CAPACITY		22. FLOOR		23. WALLS <i>11' x 11' Black</i>		24. ROOF <i>Roll Insulm on piers</i>		25. SURFACE	
26. 80 YD AIR COND.		27. HEATING		28. WATER		29. PUMP		30. NOT WATER FACILITIES	
31. SOURCE <i>Central Heat</i>		32. PUMP <i>Oil Heat Area</i>		33. CAPACITY		34. TEMPERATURE RISE		35. USABLE FLOORS	
36. TEMPERATURE RISE		37. OTHER MEASUREMENTS		38. REMARKS <i>Fl. Meas. Roof Area</i>		39. BLDG ☐ MISG BTR ☐		40. UTYL DIST. SYS ☐ RAILROAD ☐	
41. TEMPERATURE RISE		42. OTHER MEASUREMENTS		43. REMARKS <i>Fl. Meas. Roof Area</i>		44. LAND ☐ SURFACED AREAS ☐		45. REAL PROPERTY RECORD (17-137)	
46. TEMPERATURE RISE		47. OTHER MEASUREMENTS		48. REMARKS <i>Fl. Meas. Roof Area</i>		49. LAND ☐ SURFACED AREAS ☐		50. REAL PROPERTY RECORD (17-137)	
49. TEMPERATURE RISE		50. OTHER MEASUREMENTS		51. REMARKS <i>Fl. Meas. Roof Area</i>		52. LAND ☐ SURFACED AREAS ☐		53. REAL PROPERTY RECORD (17-137)	
54. TEMPERATURE RISE		55. OTHER MEASUREMENTS		56. REMARKS <i>Fl. Meas. Roof Area</i>		57. LAND ☐ SURFACED AREAS ☐		58. REAL PROPERTY RECORD (17-137)	
59. TEMPERATURE RISE		60. OTHER MEASUREMENTS		61. REMARKS <i>Fl. Meas. Roof Area</i>		62. LAND ☐ SURFACED AREAS ☐		63. REAL PROPERTY RECORD (17-137)	
64. TEMPERATURE RISE		65. OTHER MEASUREMENTS		66. REMARKS <i>Fl. Meas. Roof Area</i>		67. LAND ☐ SURFACED AREAS ☐		68. REAL PROPERTY RECORD (17-137)	
69. TEMPERATURE RISE		70. OTHER MEASUREMENTS		71. REMARKS <i>Fl. Meas. Roof Area</i>		72. LAND ☐ SURFACED AREAS ☐		73. REAL PROPERTY RECORD (17-137)	
74. TEMPERATURE RISE		75. OTHER MEASUREMENTS		76. REMARKS <i>Fl. Meas. Roof Area</i>		77. LAND ☐ SURFACED AREAS ☐		78. REAL PROPERTY RECORD (17-137)	
79. TEMPERATURE RISE		80. OTHER MEASUREMENTS		81. REMARKS <i>Fl. Meas. Roof Area</i>		82. LAND ☐ SURFACED AREAS ☐		83. REAL PROPERTY RECORD (17-137)	
84. TEMPERATURE RISE		85. OTHER MEASUREMENTS		86. REMARKS <i>Fl. Meas. Roof Area</i>		87. LAND ☐ SURFACED AREAS ☐		88. REAL PROPERTY RECORD (17-137)	
89. TEMPERATURE RISE		90. OTHER MEASUREMENTS		91. REMARKS <i>Fl. Meas. Roof Area</i>		92. LAND ☐ SURFACED AREAS ☐		93. REAL PROPERTY RECORD (17-137)	
94. TEMPERATURE RISE		95. OTHER MEASUREMENTS		96. REMARKS <i>Fl. Meas. Roof Area</i>		97. LAND ☐ SURFACED AREAS ☐		98. REAL PROPERTY RECORD (17-137)	
99. TEMPERATURE RISE		100. OTHER MEASUREMENTS		101. REMARKS <i>Fl. Meas. Roof Area</i>		102. LAND ☐ SURFACED AREAS ☐		103. REAL PROPERTY RECORD (17-137)	

COST DATA				TOTAL COST
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	
	1942	Alterations for E.M. School	\$4,327.00	\$5,711.00
1937-D9	1942	Installed Concrete Piers & Wood Stairs on each end of Bldg. Plan No. 3877	\$3,268.00	
1937-D9	1942	Major Repairs	\$2,125.00	
CATEGORY CODE B-171-20				
DESIGNATION GEN INST BLDG				
FACILITY NO. T-1102				

1. FACILITY NO. T-1103		2. DESIGNATION GEN INST BLDG		3. CATEGORY CODE B-171-20		4. DESIGNED CAPACITY 147 4028 #		5. TOTAL AREA EXT 4130 #	
6. UNIT OF MEASURE S.F.		7. CHASING NO. 697-169		8. MAP NO. N-25		9. LEASE NO.		10. TYPE OF CONSTRUCTION	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF MATERIALS		14. BUILDING DIMENSIONS		15. TYPE OF CONSTRUCTION	
16. TYPE		17. NUMBER		18. TYPE OF MATERIALS		19. BUILDING DIMENSIONS		20. TYPE OF CONSTRUCTION	
21. CAPACITY		22. TYPE OF MATERIALS		23. BUILDING DIMENSIONS		24. TYPE OF CONSTRUCTION		25. TYPE OF CONSTRUCTION	
26. NO. OF AIR COND.		27. TYPE OF MATERIALS		28. BUILDING DIMENSIONS		29. TYPE OF CONSTRUCTION		30. TYPE OF CONSTRUCTION	
31. HEATING		32. TYPE OF MATERIALS		33. BUILDING DIMENSIONS		34. TYPE OF CONSTRUCTION		35. TYPE OF CONSTRUCTION	
36. SOURCE CENTRAL		37. TYPE OF MATERIALS		38. BUILDING DIMENSIONS		39. TYPE OF CONSTRUCTION		40. TYPE OF CONSTRUCTION	
41. FUEL OIL (HOT AIR)		42. TYPE OF MATERIALS		43. BUILDING DIMENSIONS		44. TYPE OF CONSTRUCTION		45. TYPE OF CONSTRUCTION	
46. HOT WATER FACILITIES		47. TYPE OF MATERIALS		48. BUILDING DIMENSIONS		49. TYPE OF CONSTRUCTION		50. TYPE OF CONSTRUCTION	
51. CAPACITY		52. TYPE OF MATERIALS		53. BUILDING DIMENSIONS		54. TYPE OF CONSTRUCTION		55. TYPE OF CONSTRUCTION	
56. TEMPERATURE RISE		57. TYPE OF MATERIALS		58. BUILDING DIMENSIONS		59. TYPE OF CONSTRUCTION		60. TYPE OF CONSTRUCTION	
61. NO. OF USABLE FLOORS		62. TYPE OF MATERIALS		63. BUILDING DIMENSIONS		64. TYPE OF CONSTRUCTION		65. TYPE OF CONSTRUCTION	
66. TWO		67. TYPE OF MATERIALS		68. BUILDING DIMENSIONS		69. TYPE OF CONSTRUCTION		70. TYPE OF CONSTRUCTION	
71. UTILITY CONNECTIONS		72. TYPE OF MATERIALS		73. BUILDING DIMENSIONS		74. TYPE OF CONSTRUCTION		75. TYPE OF CONSTRUCTION	
76. WATER		77. TYPE OF MATERIALS		78. BUILDING DIMENSIONS		79. TYPE OF CONSTRUCTION		80. TYPE OF CONSTRUCTION	
81. SEWER		82. TYPE OF MATERIALS		83. BUILDING DIMENSIONS		84. TYPE OF CONSTRUCTION		85. TYPE OF CONSTRUCTION	
86. ELECTRICITY		87. TYPE OF MATERIALS		88. BUILDING DIMENSIONS		89. TYPE OF CONSTRUCTION		90. TYPE OF CONSTRUCTION	
91. GAS		92. TYPE OF MATERIALS		93. BUILDING DIMENSIONS		94. TYPE OF CONSTRUCTION		95. TYPE OF CONSTRUCTION	
96. STEAM		97. TYPE OF MATERIALS		98. BUILDING DIMENSIONS		99. TYPE OF CONSTRUCTION		100. TYPE OF CONSTRUCTION	
101. CONDENSATE		102. TYPE OF MATERIALS		103. BUILDING DIMENSIONS		104. TYPE OF CONSTRUCTION		105. TYPE OF CONSTRUCTION	
106. REMARKS		107. TYPE OF MATERIALS		108. BUILDING DIMENSIONS		109. TYPE OF CONSTRUCTION		110. TYPE OF CONSTRUCTION	
111. FT. MONMOUTH		112. TYPE OF MATERIALS		113. BUILDING DIMENSIONS		114. TYPE OF CONSTRUCTION		115. TYPE OF CONSTRUCTION	
116. ROOF AREA 25.50 #		117. TYPE OF MATERIALS		118. BUILDING DIMENSIONS		119. TYPE OF CONSTRUCTION		120. TYPE OF CONSTRUCTION	
121. REAL PROPERTY RECORD		122. TYPE OF MATERIALS		123. BUILDING DIMENSIONS		124. TYPE OF CONSTRUCTION		125. TYPE OF CONSTRUCTION	
126. DA FORM 2877		127. TYPE OF MATERIALS		128. BUILDING DIMENSIONS		129. TYPE OF CONSTRUCTION		130. TYPE OF CONSTRUCTION	
131. CATEGORY CODE B-171-20		132. TYPE OF MATERIALS		133. BUILDING DIMENSIONS		134. TYPE OF CONSTRUCTION		135. TYPE OF CONSTRUCTION	
136. DESIGNATION GEN INST BLDG		137. TYPE OF MATERIALS		138. BUILDING DIMENSIONS		139. TYPE OF CONSTRUCTION		140. TYPE OF CONSTRUCTION	
141. FACILITY NO. T-1103		142. TYPE OF MATERIALS		143. BUILDING DIMENSIONS		144. TYPE OF CONSTRUCTION		145. TYPE OF CONSTRUCTION	

COST DATA				TOTAL COST
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	
	1942	Alterations for School	\$4,327.00	\$5,711.00
1937-D9	1942	Installed Concrete Piers & Wood Stairs on each end of Bldg. Plan No. 3877	\$3,268.00	
1937-D9	1942	Major Repairs	\$2,125.00	
CATEGORY CODE B-171-20				
DESIGNATION GEN INST BLDG				
FACILITY NO. T-1103				

1. STATION		2. DESIGNATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
FOOT MONMOUTH, N.J.		T.C. SCHOOL		B-171-20		147 4028 #		EXT 4130 #	
DATE JAN 1957		CHASING NO. 697-169		MAP NO. N-25		LEASE NO.		TYPE OF CONSTRUCTION	
DIMENSIONS		MATERIALS		TYPE OF MATERIALS		BUILDING DIMENSIONS		TYPE OF CONSTRUCTION	
6. MAIN BLDG. 29'6" X 70"		7. FOUNDATION CONC. BLOCK		8. FLOORS CONC. & WOOD		9. WALLS CONC. BLOCK		10. ROOF CONC. ROOFING ON WOOD	
11. OFFSETS		12. TYPE OF MATERIALS		13. BUILDING DIMENSIONS		14. TYPE OF CONSTRUCTION		15. TYPE OF CONSTRUCTION	
16. WINGS 12' X 15' 6"		17. TYPE OF MATERIALS		18. BUILDING DIMENSIONS		19. TYPE OF CONSTRUCTION		20. TYPE OF CONSTRUCTION	
21. BASINENT		22. TYPE OF MATERIALS		23. BUILDING DIMENSIONS		24. TYPE OF CONSTRUCTION		25. TYPE OF CONSTRUCTION	
26. ADDITIONS		27. TYPE OF MATERIALS		28. BUILDING DIMENSIONS		29. TYPE OF CONSTRUCTION		30. TYPE OF CONSTRUCTION	
31. FIRE PROTECTION FACILITIES		32. TYPE OF MATERIALS		33. BUILDING DIMENSIONS		34. TYPE OF CONSTRUCTION		35. TYPE OF CONSTRUCTION	
36. EXTINGUISHERS		37. TYPE OF MATERIALS		38. BUILDING DIMENSIONS		39. TYPE OF CONSTRUCTION		40. TYPE OF CONSTRUCTION	
41. REMARKS		42. TYPE OF MATERIALS		43. BUILDING DIMENSIONS		44. TYPE OF CONSTRUCTION		45. TYPE OF CONSTRUCTION	
46. ROOF AREA 25.50/100		47. TYPE OF MATERIALS		48. BUILDING DIMENSIONS		49. TYPE OF CONSTRUCTION		50. TYPE OF CONSTRUCTION	
51. DATE COMPLETED		52. VOUCHER NUMBER		53. DESCRIPTION		54. DESIGNED CAPACITY		55. FLOOR AREA (Square Feet)	
1942				ORIGINAL BUILDING COST \$711				INT 4028	
1943				1st FLOOR CEILING 299				EXT 4130	
PLAN 1712 H								11/12/52	
REAL PROPERTY RECORD - BUILDINGS									
VO ADD FORM 5-47 NOV 1945 T-1103 N-25									

757		DESIGNED CAPACITY		FLOOR AREA (Square Feet)
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION		
1948		TOTALS BROUGHT FORWARD 11738 square feet, 1948	21604 1/2	APR 18 1951
		to P.O. INVENTORY 12/14/47 @ 2/14/48	12/14/47 MR.	
			DEC	
		AS PER INVENTORY	6 JAN 14 1950	
		299 (1948) Installed Concrete Piers 24x48	21604 1/2	455208
		1947-49 WOOD STAIRS 21x24x12 1/2	27 FEB 1951	
		27 FEB 1951		

U. S. GOVERNMENT PRINTING OFFICE: 1947 O - 70273

DATE 10/28/65

REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

POST BUILDING NO. T-1103
T.O. PLAN NO. 697-169

CITY ACCY. CODE NO. 610-28

POST EAST MEMPHIS

DIGNITION SCHOOL

BASINENT

SIZE MAIN BUILDING 29'-6" x 70'-0" WINGS Boiler Room 16' x 15'

FIRE PROTECTION FACILITIES - TYPE EXTINGUISHERS

HOW HEATED A Space Heaters

NOT WATER - CAPACITY GALLONS NONE

NO. FLOORS INCLUDING BASINENT Two

MATERIALS:

FOUNDATIONS Concrete Block

FLOOR Concrete & Wood

WALLS Concrete Block

ROOF Rail Roasting on Wood

UTILITY CONNECTIONS

NUMBER

SIZE OR

WATER

SEWER

ELECTRIC

GAS

STEAM

REMARKS

Paving Area - 25' x 10' JA 52

DATE COMPLETED	EVIDENCE	ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)			REMARKS
		DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	
<u>42</u>			<u>3300 SQ. FT.</u>	<u>\$5,211.00</u>	<u>ORIGINAL BUILDING</u> <u>1st fl. ceiling</u>
<u>1963</u>		<u>ADD</u>	<u>186 EXR</u> <u>178 INT.</u>	<u>389.-</u>	
					TOTALS CARRIED FORWARD

*INCLUDES PROPERTY ORIGINALLY INSTALLED

WAR DEPARTMENT - O.C.E. FORM No. 432 SEP. 15, 1944

T1103

[illegible]

1. STATION Fort Monmouth, N.J.		2. DESTINATION To SCHOOL		3. BUILDING NO. T-104	
3. DATE JUN 1951		4. DRAWING NO. 68-169		5. COST ACCOUNT CODE 3520	
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG.	29'-6" x 70'	a. FOUNDATION	Conc. Block	b. SOURCE	WATER PIPES
c. OFFSETS		b. FLOORS	Conc. & Wood	c. FUEL	OIL - NOT AIR
d. WINGS	12' x 15'-6"	c. WALLS	Brick	10. HOT WATER FACILITIES NO	
e. BASEMENT		d. ROOF	Roll Roofing on Wood	11. CAPACITY	
f. ADDITIONS		10. NO. OF USABLE FLOORS	7 1/2	b. TEMP. RISE	CAPACITY
12. FIRE PROTECTION FACILITIES		11. UTILITY CONNECTIONS	NO.	SIDE	
		a. WATER			
		b. SEWER	R-1		6" SAN.
		c. ELECTRIC			
		d. GAS			
		e. STEAM			
		f. COORDINATE			
13. REMARKS EXTINGUISHERS Roof Area 25.50/s.f.s.		DESIGNED CAPACITY		FLOOR AREA (Square Feet)	
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION			
1942		ORIGINAL BUILDING Cost 5711		INT. 8028	
1943	NR #7-23	1st Flr. Ceiling 299		PART 1744 P EXT. 4130	
As Per Inventory 12/14/47 (2) 3/4/50 (2) 3/4/50		APR 19 1951		11/1/52	
REAL PROPERTY RECORD - BUILDINGS					

761

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1948		TOTALS BROUGHT FORWARD	12/29/62	
		AS PER INVENTORY	10 10 1956	
1948	2237-2	REPAIR TO INSULATED Concrete Piers & Now	27 FEB 1962	2557.68
		As Per Inventory		

U.S. GOVERNMENT PRINTING OFFICE: 1947 O-10477

762

Spec AB.20

DATE 10/24/65

REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-38

POST FORT MONMOUTH

DESIGNATION SCHOOL

POST BUILDING NO. T-1104

T.O. PLAN NO. 697-169

SIZE, MAIN BUILDING 22'4" x 70'0" WINGS Boiler Room 12' x 15'6"

HOW HEATED 2 Space Heaters

FIRE PROTECTION FACILITIES - TYPE Extinguishers

NO. FLOORS INCLUDING BASEMENT Two

NOT WATER - CAPACITY GALLONS None

UTILITY CONNECTIONS

NUMBER	SIZE OF CAP.
WATER	
SEWER	
ELECTRIC	
GAS	
STEAM	

MATERIALS:

FOUNDATIONS Concrete Block

FLOOR Concrete & Wood

WALLS Concrete Block

ROOF Roll Roofing on Wood

REMARKS

Parties Area 2557.68 sq. ft.

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	NO. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1948	NR 2237-2	ADD 186 EXT	178	10K	1st fl ceiling

TOTALS CARRIED FORWARD

WAR DEPARTMENT - O.C.E. FORM NO. 432 SEPT. 15, 1947

T-1104

*INCLUDES PROPERTY ORIGINALLY INSTALLED N-2

763

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	NO. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1948	NR 2237-2				TOTALS BROUGHT FORWARD
					AS PER INVENTORY 10/16/61
					2/18/49
					AS PER INVENTORY 2/14/62

MAINTENANCE COSTS

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

760 - Ft. Mon. - 3-25-43 - 3M - 2P

764

1. FACILITY NO. T-1104

2. DESIGNATION GEN INST Bldg B-171-20

3. CATEGORY CODE 697-169

4. DESIGNED CAPACITY INT 4028 #

5. TOTAL AREA EXT 4130 #

6. UNIT OF MEASURE S.F.

7. DRAWING NO. 697-169

8. MAP NO. N-14

9. LEASE NO.

10. AIR CONDITIONING

11. TYPE

12. CAPACITY

13. EQ YU AIR COND

14. HEATING

15. SOURCE CENTRAL SYSTEM

16. FUEL OIL (Hot Air)

17. NOT WATER FACILITIES

18. CAPACITY

19. TEMPERATURE RISE

20. NO. USABLE FLOORS TWO

21. OTHER MEASUREMENTS

22. TYPE OF CONSTRUCTION

23. BUILDING DIMENSIONS

24. MAIN BLDG 29'6" X 70'

25. OFFSETS

26. WINGS 12' X 15'6"

27. BASEMENT

28. ATTIC

29. TYPE OF CARD

30. BLDG

31. MISC STR

32. UTIL DIST SYS

33. RAILROAD

34. LAND

35. SURFACED AREAS

REMARKS

Ft. MONMOUTH

Roof AREA 25.50 #

DA FORM 2877 1 NOV 54

REPLACES DA FORMS 8-45, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 133-17)

CATEGORY CODE B-171-20

ORIGINATOR GEN INST BLDG

FACILITY NO. T-1104

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
C R	1942			85711.00
C R	1943	1st Floor Ceiling	\$249.00	
C R	1949	Alterations for School	\$4,322.00	
2937-D	15 SEP 58	Installed Conn. Pipes & New Wood Stairs on ENDS OF BUILDING	\$557.60	
2937-D	15 DEC 66	Major Repairs	\$2125	
CATERGORY CODE B-171-20				
DESIGNATION GEN INST BLDG				
FACILITY NO. T-1104				

- Reviewed -

1. STATION Fort Monmouth, N.J.	2. DESIGNATION T-1105 SCHOOL
3. DATE Jan 1951	4. BUILDING NO. T-1105
5. DRAWING NO. 697-169	6. COST ACCOUNT CODE 3520
7. DIMENSIONS a. MAIN BLDG. 29'-6" x 70' b. OFFSETS c. WINGS 12' x 15'-6" d. BASEMENT e. ADDITIONS	8. MATERIALS a. FOUNDATION CONC. BLOCK b. FLOORS " & WOOD c. WALLS " & BRICK d. ROOF FLAT ROOFING RUBBER e. NO. OF USABLE FLOORS Two
9. SPACE HEATING a. SOURCE Boiler Room b. FUEL OIL - HOT AIR c. HOT WATER FACILITIES NO d. CAPACITY	10. TEMP. RISE
11. FIRE PROTECTION FACILITIES a. EXTINGUISHERS b. REMARKS Roof Area 2550/s	12. UTILITY CONNECTIONS a. WATER b. SEWER KL c. ELECTRIC d. GAS e. STEAM f. CONDENSATE
13. DATE COMPLETED 1942	14. VOUCHER NUMBER ORIGINAL BUILDING Cost 5711
15. DATE COMPLETED 1943	16. VOUCHER NUMBER 1st Floor Ceiling Plan 17100 249
17. DATE COMPLETED 15 SEP 58	18. VOUCHER NUMBER As Per Inventory 2937-D 15/61 2937-D 15/61 2937-D 15/61
19. DATE COMPLETED 15 DEC 66	20. VOUCHER NUMBER APR 1 1951 16/24/52

WD AGO FORM 1 NOV 1945 5-47

T-1105

N-24

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1948		TOTALS BROUGHT FORWARD	Ed Cost 94,327	
			12/30/53	440
		AS PER INVENTORY	JAN 10 1950	748
15 SEP 58	2937-D	Installed Concrete Pipes & New Wood Stairs on ends of building	Plan No. 2897	\$557.60
		As per Inventory	27 FEB 1952	

DATE **10/24/45** REAL PROPERTY RECORD BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. **410-38** POST **Fort Monmouth** POST BUILDING NO. **T-1105**

DESIGNATION **SCHOOL** PLAN NO. **697-169**

SIZE, MAIN BUILDING **29'-6" x 70'-0"** WINGS **Boiler Room 12 x 15'-6"** BASEMENT **—**

HOW HEATED **Space Heaters** FIRE PROTECTION FACILITIES **—** TYPE **Extinguishers**

NO. FLOORS INCLUDING BASEMENT **Two** HOT WATER **—** CAPACITY GALLONS **None**

MATERIALS:

FOUNDATIONS	FLOORS	WALLS	ROOF	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
Concrete Block	Concrete & Wood	Concrete Block	Flat Roofing on Wood	WATER	—	—
				SEWER	—	—
				ELECTRIC	1	—
				GAS	—	—
				STEAM	—	—

REMARKS
Roofing Area - 2550/s

ORIGINAL CONSTRUCTION AND CHANGES — ADDITIONS (IN BLACK) — DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
42			432,257	\$5,711.00	ORIGINAL BUILDING
1943		ADD 126 EXT	364	249	1st fl ceiling
		178 INT			

TOTALS CARRIED FORWARD

WAR DEPARTMENT — D.C.E. FORM NO. 422 SEPT. 16, 1947 T-1105

INCLUDES PROPERTY ORIGINALLY INSTALLED N-24

[illegible][illegible]

1. FACILITY NO. T-1108		2. DESIGNATION Gen Inst Bldg		3. CATEGORY CODE B-171-20		4. DESIGNED CAPACITY 187 2044 CH		5. TOTAL AREA EX: 4316 CH	
6. UNIT MEASURE SF		7. DRAWING NO. 697-169		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. LEASE NO.	
11. AIR CONDITIONING			12. FIRE PROTECTION			13. TYPE OF CONSTRUCTION			
a. TYPE			a. NUMBER			☐ PERM ☐ SEMI-PERM ☒ TEMP			
b. CAPACITY			b. TYPE EXT <u>INQUISHERS</u>			14. BUILDING DIMENSIONS			
c. SQ YD AIR COND			15. MATERIALS			a. MAIN BLDG 25'6" X 70'			
11. HEATING			a. FLOORING <u>CONC. BLOCK</u>			b. OFFSETS			
a. SOURCE <u>CENTRAL</u>			c. FOUNDATION <u>CONCRETE & WOOD</u>			c. WIND BOLLER <u>RM 12' X 15' 6"</u>			
b. FUEL <u>OIL - HOT AIR</u>			d. WALLS <u>CONCRETE BLOCK</u>			d. BASEMENT			
c. HOT WATER FACILITIES			e. ROOF <u>FLAT ROOF HDG 45DN</u>			e. ATTIC			
12. CAPACITY			a. RADIATION			13. TYPE OF CARD			
a. TEMPERATURE RISE			b. RISE			☐ ULOG ☐ MISC STR			
13. NO. USABLE FLOORS <u>TWO</u>			14. OTHER MEASUREMENTS			☐ UTIL DIST SYS ☐ RAILROAD			
						☐ LAND ☐ SURFACED AREAS			
15. UTILITY CONNECTIONS						16. REMARKS <u>FT. MONMOUTH.</u>			
a. WATER		NUMBER	SIZE	CAPACITY		<u>ROOF AREA 25' 60 SF</u>			
b. SEWER						<u>R</u>			
c. ELECTRICITY									
d. GAS									
e. STEAM									
f. COMMUNICATE									
DA FORM 2577 1 NOV 64						S UPO: 1265 8-781-CH REPLACES DA FORMS 9-22, 5-27, 5-29, 8-50, 8-51, AND 8-53, WHICH ARE OBSOLETE.			
CATEGORY CODE B-171-20						FACILITY NO. T-1108			
DESIGNATION GEN INST BLDG						REAL PROPERTY RECORD DA FORM 2577-77			

DATE 10/24/48

COST ACCT. CODE NO. 610-28

POST Eng. Monmouth

DESIGNATION General

SIZE: MAIN BUILDING 20'-6" x 70'-0" WINGS Boiler Room 12' x 15'-0" BASEMENT -

HOW HEATED 4 Space Heaters

NO. FLOORS INCLUDING BASEMENT Two

MATERIALS:

FOUNDATIONS Concrete Block

FLOOR Concrete on Wood

WALLS Concrete Block

ROOF Rail Siding on Wood

REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

SPEC. A-E 20

POST BUILDING NO. T-1108

PLAN NO. 627-163

FIRE PROTECTION FACILITIES - TYPE Ext. Fire Hydrants

HOT WATER - CAPACITY GALLONS None

UTILITY CONNECTIONS

	NUMBER	SIZE OR
WATER	-	-
SEWER	-	-
ELECTRIC	1	-
GAS	-	-
STEAM	-	-

REMARKS

Roofing Area - 2500 sq. ft.

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA OR BASEMENT	COST OR VALUE	REMARKS
42			3724 S.F.	\$2,714.00	ORIGINAL BUILDING
1943	W-47-A	ADD	186 EXT	225 -	1st floor ceiling
		"	178 INT	-	
5/5/48	REVISION		Second Floor Partitions		
WAR DEPARTMENT - O.C. FORM NO. 432					TOTALS CARRIED FORWARD

SEPT. 15, 1948

WAR DEPARTMENT - O.C. FORM NO. 432

T-1108

*INCLUDES PROPERTY ORIGINALLY INSTALLED

N.Y. 2

1. STATION PORT MANOUCHE, NL		784		2. DESIGNATION SCHOOL 70	
3. DATE 1941.1951		5. COST ACCOUNT CODE 3530		4. BUILDING NO. 7-10001108	
1. DIMENSIONS a. MAIN BLDG 29.6 x 70 b. OFFSETS c. WIND DIRECTION 127 x 12		3. MATERIALS a. FOUNDATION CONCRETE BLOCK b. FLOORS CONCRETE & WOOD c. WALLS CONCRETE BLOCK d. ROOF ROLL ROOFING ON WOOD e. DO. OF USABLE FLOORS TWO		6. SPACE HEATING a. SOURCE CENTRAL b. FUEL OIL - HOT AIR c. WATER FACILITIES N/D d. CAPACITY e. TEMP. RISE	
2. FIRE PROTECTION FACILITIES EXTINGUISHERS		4. UTILITY CONNECTIONS		5. NO.	
6. REMARKS ROOF AREA 25.80/0.55		a. WATER b. SEWER 12 c. ELECTRIC d. GAS e. STEAM f. CONDENSATE		SIZE 1 1/2" JAN.	
7. DATE		8. FLOOR AREA (Square Feet)		9. FLOOR AREA (Square Feet)	
1942		ORIGINAL BUILDING COST 5711		4130 EXT	
1943		1ST FLOOR CEILING 242.00		386 GINT	
1944		ADD.		1712.00	
1945		11/12/45			

WD AGO FORM 5-47
1 NOV 1945

T-1108

NY-23

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (SQUARE FEET)
TOTALS BROUGHT FORWARD				
1948	PLAN 1214	REPAIRS TO EXTERIOR PAINT	2,830	
NOV 1948 EXTERIOR PAINTED				
AS PER INVENTORY @ 12/16/52 @ 2/18/53 @ 2/18/50				
APR 18 1951				
JAN 10 1956				
AS PER INVENTORY				
27 FEB 1952				

U.S. GOVERNMENT PRINTING OFFICE: 1947 O - 784771

DATE 10/24/55 REAL PROPERTY RECORD BUILDINGS AND STRUCTURES Spac. A.E. 20

COST ACCT. CODE NO. 610-38 POST Fort Monmouth POST BUILDING NO. T-1102

DESIGNATION Garage PLAN NO. 697-169

SIZE: MAIN BUILDING 25'-6" x 70'-0" WINGS Roller Room 12' x 15' 6" BASEMENT -

HOW HEATED Space Heaters FIRE PROTECTION, FACILITIES - TYPE Extinguishers

NO. FLOORS INCLUDING BASEMENT Two HOT WATER - CAPACITY GALLONS None

MATERIALS:

FOUNDATIONS	FLOOR	WALLS	ROOF
Concrete Block	Concrete & Wood	Concrete Block	Roll Roofing on Wood

UTILITY CONNECTIONS

NUMBER	SIZE OR
1	4" DIA.
1	1/2"
1	1/2"
1	1/2"
1	1/2"

REMARKS

Roller Room - 25'-6" x 15'-6"

ORIGINAL CONSTRUCTION AND CHANGES - ADDITIONS (IN BLACK) - DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SO. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
1942			2,830	\$5,716.00	ORIGINAL BUILDING
1943	NO 97-43	ADD	186	249.00	1st Floor ceiling
5/5/48	PE 1811	Sound Proof Partition	178	178.00	
TOTALS CARRIED FORWARD					

VIA DEPARTMENT - O.C.R. FORM NO. 432 SEP. 15, 1942 77109 *INCLUDES PROPERTY ORIGINALLY INSTALLED N.N.E

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SO. FT. FLOOR AREA ABOVE BASEMENT	75% COST VALUE	REMARKS
TOTALS BROUGHT FORWARD					
1942	Plan 1214				AS PER INVENTORY 1/26/54
2/18/53					
AS PER INVENTORY 2/14/52					

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740-PL 310m-3-23-45-51-P2

Reviewed

1. STATION Fort Monmouth NJ 792

2. DESIGNATION SCH 382 TC

3. DATE 10/24/55 4. DRAWING NO. 697-169 5. COST ACCOUNT CODE 3530 6. BUILDING NO. T-1102

7. DIMENSIONS

MAIN BLDG.	WINGS	BASEMENT	ADDITIONS
25'-6" x 70'-0"	12' x 15' 6"	-	

8. MATERIALS

FOUNDATIONS	FLOORS	WALLS	ROOF
Concrete Block	Concrete & Wood	Concrete Block	Roll Roofing on Wood

9. SPACE HEATING

SOURCE	FUEL	HOT WATER FACILITIES	CAPACITY
Space Heaters	Oil - Hot Air	None	

10. NO. OF USABLE FLOORS Two

11. FIRE PROTECTION FACILITIES

EXTINGUISHERS	UTILITY CONNECTIONS	NO.	SIZE	CAPACITY
1	Water	1	4" DIA.	
1	Electric	1	1/2"	
1	Gas	1	1/2"	
1	Steam	1	1/2"	

12. REMARKS

Roller Room 25'-6" x 15'-6"

DATE COMPLETED 1942 VOUCHER NUMBER NO 97-43 DESCRIPTION 1st Floor ceiling DESIGNED CAPACITY 249.00 FLOOR AREA (Square Feet) 386.1 INT

5/5/48 PE 1811 Sound Proof Partition ADD 178 INT 178 INT

REAL PROPERTY RECORD - BUILDINGS

VD AGO FORM 5-47 NOV 1945

T-1102

M-26

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
1942				\$5711.60
NR47-43	1943	at New Ceiling	\$249.00	
RAH 1147	1948	Attic space for School	\$2,826.00	
PS 94 (EIS)		Installed concrete pipes & new W and S tanks on each end of Building	\$557.68	
60-08	22 Dec. 67	Install new fluorescent fixtures & plumbing necessary to hook up hot water heaters	\$4,053.31	\$12,900.00
		PS-10-68 PS-10,869-68		
CATEGORY CODE		DESIGNATION	FACILITY NO.	
B-171-20		GEN INST BLDG	T-1110	

1. FACILITY NO. 1122	2. DESIGNATION Auto Shop Rec	3. CATEGORY CODE 74024	4. DESIGNED CAPACITY 444	5. TOTAL AREA 11,120
6. UNIT OF MEASURE Square Feet	7. DRAWING NO. FE #6536-1 thru 11	8. MAP NO. 300	9. LEASE NO. M20, 21	10. LEASE NO. LEASE NO.
11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION	14. BUILDING DIMENSIONS	15. TYPE OF CARD
A. TYPE None	A. NUMBER None under contract	A. PERM ☒ SEMI-PERM ☐ TEMP ☐	A. MAIN BLDG 60 x 185'-4"	A. BLDG ☒ MISC STR ☐
A. CAPACITY None	A. TYPE None	A. OFFSETS None	A. WINGS None	A. UTIL DIST SYS ☐ RAILROAD ☐
A. SO TO AIR COND	A. FOUNDATION Concrete	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
11. HEATING	17. MATERIALS	18. TYPE OF CARD	19. TYPE OF CARD	20. TYPE OF CARD
A. SOURCE Indiv Plant	A. FLOOR Concrete slab	A. PERM ☒ SEMI-PERM ☐ TEMP ☐	A. OFFSETS None	A. BLDG ☒ MISC STR ☐
A. FUEL Oil	A. WALLS Concrete block	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
12. HOT WATER FACILITIES	A. ROOF Truss & built up	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. CAPACITY 30 Gal	A. SURFACE Asphalt	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. TEMPERATURE RISE 175	A. BASE Insulation Board	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
13. NO. USABLE FLOORS One	14. OTHER MEASUREMENTS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
15. UTILITY CONNECTIONS	16. STALLS-Auto Shop-Woodworking Shop	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. WATER 1	A. NUMBER 2	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. SEWER 1	A. TYPE 4"	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. ELECTRICITY 1	A. SIZE 6-25	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. GAS 1	A. CAPACITY 120/208-34	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. STEAM 1	A. REMARKS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. CONDENSATE 1	21. REMARKS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
	Mechanical Ventilation; Local Fire Alarm; 3-374 KVA Transformer; Access Road - 94 SY Parking/Hardstand - 2627 SY Fencing 6'-0" High - Chain Link - 250 LF	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS

1. FACILITY NO. 1123	2. DESIGNATION RECR BLDG	3. CATEGORY CODE 740-69	4. DESIGNED CAPACITY 5,400 SF	5. TOTAL AREA 5,400 SF
6. UNIT OF MEASURE SF	7. DRAWING NO. 9521-A thru 9521-N	8. MAP NO.	9. LEASE NO. LEASE NO.	10. LEASE NO. LEASE NO.
11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION	14. BUILDING DIMENSIONS	15. TYPE OF CARD
A. TYPE Rooftop - unitary	A. NUMBER Fire Alarm System	A. PERM ☒ SEMI-PERM ☐ TEMP ☐	A. MAIN BLDG 112 x 38	A. BLDG ☒ MISC STR ☐
A. CAPACITY 193 MHR	A. TYPE None	A. OFFSETS 54 x 21	A. WINGS None	A. UTIL DIST SYS ☐ RAILROAD ☐
A. SO TO AIR COND	A. FOUNDATION Conc Frgs	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
11. HEATING	A. FLOOR Conc - slab on grade	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. SOURCE 485,000 BTU/hr	A. WALLS CmU 8" Faced 6"	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. FUEL #2 Fuel Oil	A. ROOF Metal deck/Asphalt RU	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
12. HOT WATER FACILITIES	A. SURFACE None	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. CAPACITY 120 gal	A. BASE None	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. TEMPERATURE RISE Elec	A. OTHER MEASUREMENTS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
13. NO. USABLE FLOORS 1	14. OTHER MEASUREMENTS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
15. UTILITY CONNECTIONS	16. STALLS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. WATER 40 LF 2" line w/valve	A. NUMBER 2	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. SEWER 8 LF 6" to existing main	A. TYPE 1"	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. ELECTRICITY 1	A. SIZE 1/2"	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. GAS 1	A. CAPACITY 14) 240, (1) 240	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. CONDENSATE 1	A. REMARKS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
	21. REMARKS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
	Arts & Craft Center	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS

1. FACILITY NO. 1124	2. DESIGNATION Car Wash	3. CATEGORY CODE 74024	4. DESIGNED CAPACITY 444	5. TOTAL AREA 1092 SF
6. UNIT OF MEASURE SF	7. DRAWING NO.	8. MAP NO.	9. LEASE NO. LEASE NO.	10. LEASE NO. LEASE NO.
11. AIR CONDITIONING	12. FIRE PROTECTION	13. TYPE OF CONSTRUCTION	14. BUILDING DIMENSIONS	15. TYPE OF CARD
A. TYPE None	A. NUMBER None under contract	A. PERM ☒ SEMI-PERM ☐ TEMP ☐	A. MAIN BLDG 60 x 185'-4"	A. BLDG ☒ MISC STR ☐
A. CAPACITY None	A. TYPE None	A. OFFSETS None	A. WINGS None	A. UTIL DIST SYS ☐ RAILROAD ☐
A. SO TO AIR COND	A. FOUNDATION Conc	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
11. HEATING	A. FLOOR Conc slab on grade	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. SOURCE Indiv Plant	A. WALLS Conc block	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. FUEL Oil	A. ROOF Conc slab	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
12. HOT WATER FACILITIES	A. SURFACE Conc slab	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. CAPACITY 30 Gal	A. BASE None	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. TEMPERATURE RISE 175	A. OTHER MEASUREMENTS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
13. NO. USABLE FLOORS 1	14. OTHER MEASUREMENTS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
15. UTILITY CONNECTIONS	16. STALLS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. WATER 1	A. NUMBER 2	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. SEWER 1	A. TYPE 4"	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. ELECTRICITY 1	A. SIZE 1/2"	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. GAS 1	A. CAPACITY 14) 240, (1) 240	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. STEAM 1	A. REMARKS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
A. CONDENSATE 1	21. REMARKS	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS
	Arts & Craft Center	A. BASEMENT None	A. ATTIC None	A. SURFACED AREAS

REAL PROPERTY RECORD - BUILDINGS (28 733-7-3)					
1. INSTALLATION Fort Monmouth, N.J.		2. DESIGNATION CABLE HUT			
3. DATE 7 AUG 1958		4. BUILDING NUMBER 1151			
5. DRAWING NUMBER 733-043-74-500		6. PERMANENT ☒ TEMPORARY ☐			
7. DIMENSIONS 7'6" X 7'6"		8. SPACE HEATING			
9. MAIN BLDG. 7'6" X 7'6"		10. MATERIALS			
11. OFFSETS		12. FOUNDATION FOUND. CONCRETE			
13. WINGS		14. FLOORS CONCRETE SLAB			
15. BASEMENT		16. WALLS MASONRY BLOCK			
17. ADDITIONS		18. ROOF CONG. ROOF SLAB			
19. NO. OF USABLE FLOORS ONE		20. TEMP. RISE			
21. FIRE PROTECTION FACILITIES		22. UTILITY CONNECTIONS			
23. WATER		24. NUMBER			
25. SEWER		26. SIZE			
27. ELECTRIC		28. CAPACITY			
29. GAS		30. EXT. 56.80 FT.			
31. STEAM		32. CONDENSATE			
33. REMARKS "F.O.P." LOCATED S.W. OF BLDG. 1150					

DA FORM 5-47 REPLACES DA FORM 5-47, 1 NOV 45, WHICH MAY BE USED.
S-1151

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
7 AUG 1958	171-09	CABLE HUT (F.O.P.) As For Inventory	27 FEB 1952	56.25

OPD 876083

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
S-1151	CABLE VAULT	134-90-10	M-14	EXT 56.8
6. UNIT OF MEASURE S.F.	7. DRAWING NO. 733-043-74-500	8. LEASE NO.	9. LEASE NO.	10. LEASE NO.
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION
14. TYPE		15. NUMBER		16. PERM ☒ TEMP ☐
17. CAPACITY		18. TYPE		19. BUILDING DIMENSIONS
20. EQ. TO AIR COND.		21. MATERIALS		22. MAIN BLDG. 7'6" X 7'6"
23. HEATING		24. FOUNDATION FOUND. CONG.		25. OFFSETS
26. SOURCE		27. FLOORS CONCRETE SLAB		28. WINGS
29. FUEL		30. WALLS MASONRY BLOCK		31. BASEMENT
32. HOT WATER FACILITIES		33. ROOF CONG. ROOF SLAB		34. ATTIC
35. CAPACITY		36. SURFACE		37. TYPE OF CARD
38. TEMPERATURE RISE		39. BASE		40. BLDG. ☒ MISC. BLDG.
41. NO. USABLE FLOORS ONE		42. OTHER MEASUREMENTS		43. UTIL. DIST. SYS. ☐ RAILROAD
44. UTILITY CONNECTIONS		45. REMARKS		46. LAND ☐ SURFACED AREAS
47. WATER		48. NUMBER		49. SIZE
50. SEWER		51. CAPACITY		52. CAPACITY
53. ELECTRICITY		54. NONE		55. REMARKS
56. GAS		57. NONE		58. "F.O.P." LOCATED S.W. OF BLDG. 1150
59. STEAM		60. CONDENSATE		

DA FORM 5877 NOV 54 REPLACES DA FORMS 5-45, 5-47, 5-49, 5-50, 5-51, AND 5-52, WHICH ARE OBSOLETE.
REAL PROPERTY RECORD (AR 733-27)

CATEGORY CODE 134-90 10 DESIGNATION CABLE VAULT FACILITY NO. S-1151

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
	5 JULY 1958			7600.

CATEGORY CODE 134-90 10 DESIGNATION CABLE VAULT FACILITY NO. S-1151

0-5-

REAL PROPERTY RECORD
(48 115-27)

U. S. GOVERNMENT PRINTING OFFICE: 1972 O - 3051711200

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
29 May 1953		TOTALS BROUGHT FORWARD	Sq Ft Area per unit	
		Day Room (2)	36'-8" x 84'-0"	3080
		Squad Rm (4)	36'-8" x 72'-0"	2640
		Squad Rm (4)	36'-8" x 84'-0"	3080
		Lounge (2)	15'-6" x 28'-6"	442
		Lounge (4)	15'-6" x 36'-10"	602
		N.C.O. (50)	11'-0" x 15'-6"	181
		N.C.O. (2)	12'-9" x 15'-6"	198
		N.C.O. (2)	15'-6" x 16'-10"	251
		N.C.O. (4)	14'-7" x 15'-6"	226
		Storeroom (2)	36'-0" x 56'-6"	2034
		N.C.O. (2)	12'-2" x 15'-6" (1 Rm ea. wing to be used as mess room)	189
		GRAND TOTAL		22,920
		Mess Hall (Dining Area)		3050
		Kitchen & Serving Area		2676
				12,491.44

U. S. GOVERNMENT PRINTING OFFICE: 1953 O - 53574

Contract No. DI-30-075-eng 5811			
REAL PROPERTY RECORD - BUILDINGS (SR 735-7-3)			
1. INSTALLATION Ft. Monmouth, N. J.		2. DESIGNATION Barracks Building #1	
3. DATE 22 July 1954	4. DRAWING NUMBER 21-01-01 Sh. 1	5. ☒ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG.	a. FOUNDATION	a. SOURCE	
b. OFFSETS	b. FLOORS	b. FUEL	
c. WINGS	c. WALLS	c. HOT WATER FACILITIES	
d. BASEMENT	d. ROOF	d. CAPACITY	
e. ADDITIONS	e. NO. OF USABLE FLOORS	e. TEMP. RISE	
12. FIRE PROTECTION FACILITIES	13. UTILITY CONNECTIONS		
	a. WATER	b. SEWER	c. ELECTRIC
	d. GAS	e. STEAM	f. CONDENSATE
14. REMARKS New Vestibules 2-9'-3"x13'-3" w/6'-1"x7'-0" Flat. & 3'-8"x7'-0" Steps 2-6'-6"x7'-0" w/6'-0"x7'-0" Flat. & 4'-7"x7'-0" Steps New Canopy 1-3'-0"x7'-0" - Copper Roof, Cement asbestos Siding & Roof			

DA FORM 5-47

REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

1200

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
	350-DS	ORIGINAL BUILDING		
	500757	CONTR # DA 30-075-ENG-5811		
	1717-D	As Per Inventory	27 FEB 1962	1,485.8

U. S. GOVERNMENT PRINTING OFFICE: 1953 O - 53574

Contract #DI-36-109-Eng-1163			
REAL PROPERTY RECORD - BUILDINGS			
1. STATION Fort Monmouth, New Jersey		2. DESIGNATION 500 Man Barracks with Mess Hall	
3. DATE 16 Dec. 1953	4. DRAWING NO. 21-01-02	5. COST ACCOUNT CODE	6. BUILDING NO. B-77-02-12
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG. 81' x 74.5'	a. FOUNDATION Concrete Piers and Wall	a. SOURCE Central Heating Plant	
b. OFFSET Platform 8' x 41'	b. FLOORS 8u-Inf. Concrete	b. FUEL Oil - Kerosene	
c. WINGS 289.67' x 38.83' (2)	c. WALLS Cinder Block Concrete Cols	c. HOT WATER FACILITIES	
d. BASEMENT 82.17' x 74.5'	d. ROOF Concrete and Built up	d. CAPACITY 2044 Gals	
e. ADDITIONS	e. NO. OF USABLE FLOORS 3 & Basement	e. TEMP. RISE 40 to 140 F	
12. FIRE PROTECTION FACILITIES	13. UTILITY CONNECTIONS		
a. WATER	b. SEWER	c. ELECTRIC	d. GAS
e. STEAM	f. CONDENSATE		
14. REMARKS 3 Ft. High Crawl Space Under Each Wing			
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
	4202-D4	ORIGINAL BUILDING	500 Men
		Cost \$22,533.80	
	249-D5	ADDIT' STORM DRAIN PROVIDE REAR ROOM	

WD AGO FORM 5-47

1201

0-7

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
	360-D5	ORIGINAL BUILDING		
	PE 334(15)	CONTR # DA 30-075-ang-581		
5 OCT 57	1717-D	MODIFICATION TO DINW SYSTEM	40614823	1,485.0
			27 FEB 1962	

U. S. GOVERNMENT PRINTING OFFICE: 1961 O - 580111

1. STATION Fort Monmouth, New Jersey		2. DESIGNATION 500 Man Barracks with Mess Hall	
3. DATE 16 Dec. 1953	4. DRAWING NO. 21-01-Q2 Sheet 63 of 46 Thru 46	5. COST ACCOUNT CODE	6. BUILDING NO. 500-0000
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG 81' x 74.5'	b. FOUNDATION Concrete Piers and Walls	9. SPACE HEATING 24/120	
b. OFFSETS Platform 8' x 43'	c. FLOORS Re-Inf. Concrete	10. FUEL Oil - Redi-Crete	
c. WINGS 289' x 38.81 (2)	d. WALLS Cinder Block Concrete Core	11. HOT WATER FACILITIES	
d. BASEMENT 82.17' x 74.5'	e. ROOF Concrete and Built up	12. CAPACITY 5044 Gals.	
9. ADDITIONS		10. NO. OF USABLE FLOORS 3 + 2nd fl.	
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS	
Fire Alarm System		a. WATER 1 3"	
High Pressure Water Line		b. SEWER 1 4"	
REMARKS 3 Ft. High		c. ELECTRIC 1 1 Phase 50 Cycle 120/208V.	
Crawl Space under each		d. GAS 1 3"	
Wing.		e. STEAM 1 8"	
		f. CONDENSATE 1 6"	
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY
	4202-D4	ORIGINAL BUILDING	500 Man
		Cost 822,538.80	
	349-D5	MODIFY STEAM DRIP	
		PROVIDE RAMP ROOM	
		CONTR # DA 30-075-ang-6001	
REAL PROPERTY RECORD - BUILDINGS			

WD AGO FORM 5-47
1 NOV 1945

1202

0-9

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1954	3670-D4	ASHLEYIA 8746 TOTALS BROUGHT FORWARD 251802	54,470 sq. ft.	
		GREASE RESISTANT	MAN 7529-2235	
			DEC 1954	
1954	3550-D5	MAN NO 673046730A 8/3077		
		INST TEMP CONTROL	PE# 24-1954	
1954	3555-D5	RECEPTACLE STANDS 2x30	PE# 114-1954	PLAN # 2851
		AS PER INVENTORY	JAN 10 1956	
	350-D5	CONTR # DA 30-075-ang-5811		
		CONSTRUCT VESTIBULE & CANOPY	TOTAL Cost 832,838	
		Replaces floor at 2nd level, 1st level, and 2nd level	PE# 20-1953	
		under 2nd fl. in 2nd level, 1st level, and 2nd level	PE# 20-1953	
		PLAN # 2851	Cost 756.57	
	2442-D7	CONSTRUCT VESTIBULES & REPLACE DRIPS	PE# 20-1956	5,840
	PE 334(15)			
5 OCT 57	1717-D	MODIFICATION TO DINW SYSTEM	40614823	1,485.0
		As Per Inventory	27 FEB 1962	

U. S. GOVERNMENT PRINTING OFFICE: 1961 O - 580111

REAL PROPERTY RECORD - BUILDINGS (SEE 156-7-2)			
1. INSTALLATION Pt. Monmouth, N. J.		2. DESIGNATION Barracks Building #3	
3. DATE 22 July 1954	4. DRAWING NUMBER 21-01-01 Sh. 1	5. ☒ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER
7. DIMENSIONS		8. MATERIALS	
a. MAIN BLDG.		b. FOUNDATION	
b. OFFSETS		c. FLOORS	
c. WINGS		d. WALLS	
d. BASEMENT		e. ROOF	
9. ADDITIONS		10. NO. OF USABLE FLOORS	
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS	
		a. WATER 1 3"	
		b. SEWER 1 4"	
		c. ELECTRIC 1 1 Phase 50 Cycle 120/208V.	
		d. GAS 1 3"	
		e. STEAM 1 8"	
		f. CONDENSATE 1 6"	
14. REMARKS			
New Vestibules 2-9'-3"x13'-3" w/6'-1"x7'-0" Flat, & 3'-8"x7'-0" Steps			
2-6'-6"x7'-0" w/6'-0"x7'-0" Flat & 4'-7"x7'-0" Steps			
New Canopy 1-3'-0"x7'-0" - Copper Roof, Cement Asbestos Siding & Roof.			

DA FORM 5-47
1 JUN 55

REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

[illegible]

U. S. GOVERNMENT PRINTING OFFICE : 1953 O-234376

1. STATION Fort Monmouth, N.J.		2. DESIGNATION School Barracks	
3. DATE 29 May 1953		4. DRAWING NO. 21-01-02 Sheds 1 thru 44	
5. BUILDING NO. P- 1202		6. COST ACCOUNT CODE	
7. DIMENSIONS		8. SPACE HEATING	
a. MAIN BLDG. 2501-10' x 1771-68'		a. SOURCE Central	
b. BASEMENT 251-38' x 741-68'		b. FUEL Oil	
c. OFFICE 250-181-10' x 280-18'		c. HOT WATER FACILITIES	
d. basement same as above		CAPACITY 1450	
e. basement same as above		f. TEMP. RISE 100°	
12. FIRE PROTECTION FACILITIES Fire Hose & Stand Pipe		13. NO. OF USABLE FLOORS 5	
14. REMARKS 22 floors in all including		15. UTILITY CORRECTIONS	
		NO. SIZE CAPACITY	
		a. WATER 1 4"	
		b. SEWER 1 6" V.T. Pipe	
		c. ELECTRIC 2 444 V. 0.15-12W	
		d. GAS 1 3"	
		e. STEAM 2 5" 60	
		f. COMBUSTIBLE	
DATE COMPLETED		DESIGNED CAPACITY	
VOUCHER NUMBER		SQUARE AREA (Square Foot)	
29 May 1953 290		ORIGINAL BUILDING \$803,715.65 500 Men 81,998	

WD AGO FORM 5-47

1202

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet).
5/29/53		TOTALS BROUGHT FORWARD	Sq Ft Area per unit	
	Day Room (2)	36'-8" x 84'-0"	3080	6160
	Squad Rm (6)	36'-0" x 72'-0"	35 Men 2410	15840
	Squad Rm (4)	36'-8" x 84'-0"	41 Men 3080	12320
	Laundry (2)	15'-6" x 28'-6"	11/2	884
	Lounge (4)	15'-6" x 36'-10"	602	2408
	N.C.O. (50)	11'-8" x 15'-6"	181	9050
	N.C.O. (2)	12'-9" x 15'-6"	198	396
	N.C.O. (2)	15'-6" x 16'-10"	231	522
	N.C.O. (4)	14'-7" x 15'-6"	226	904
	Storeroom (2)	36'-0" x 56'-6"	2034	4068
	N.C.O. (2)	12'-2" x 15'-6" (1 Rm ea. wing to be used as mail room)	189	378
			GRAND TOTAL	52,930
	Mess Hall (Dining Area)			3050
	Kitchen & Serving Area			2676

U. S. GOVERNMENT PRINTING OFFICE: 1967 O - 345271

1. STATION		2. DESIGNATION		
Fctt Monmouth, New Jersey		300 Main Barracks with USS Hall		
3. DATE	4. DRAWING NO. 1-01-03 Sheet #34 46 thru 46	5. COST ACCOUNT CODE	6. BUILDING NO. Barracks #4	
7. DIMENSIONS		8. SPACE HEATING		
a. MAIN BLDG. 81' x 74.5'		a. SOURCE CONTROL HEATING 11'		
b. OFFSETS Platform 81' x 41'		b. FUEL OIL - <i>Calder</i>		
c. WINGS 289.67' x 38.83' (2)		a. HOT WATER FACILITIES		
d. BASEMENT 32.17' x 74.5'		b. CAPACITY 2044 Gals.		
9. ADDITIONS		c. TEMP. RISE 40 to 140F		
10. NO. OF PABLE FLOORS 3 & Basement		11. UTILITY CORRECTIONS		
12. FIRE PROTECTION FACILITIES		13. WATER		
Fire Alarm System		a. WATER		
High Pressure Water Line		b. WATER		
14. REMARKS		c. ELECTRICAL		
Growth Space Under Each Wing.		1 Phase 60 cycle		
		d. GAS		
		e. STEAM		
		f. CONDENSATE		
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
4203-D4		ORIGINAL BUILDING Cost \$95,099.38	500 Men	81,753
349-D5		MODIFY STEAM DRIP PROVIDE RABS ROOM		81,753

WD AGO FORM 5-47

1209

T-5

[illegible]

DA FORM 5-47

[illegible]

WD AGO FORM 8-47
1 JUN 1955

T-7

[illegible]DA FORM 5-47
1 JUN 59[illegible]

WD AGO FORM 8-47
1 NOV 1995

7-9

DATE	VOUCHER	DESCRIPTION	DESIGNED	COMPLETION
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954

Contract No. DA-30-075-eng 5811	
REAL PROPERTY RECORD - BUILDINGS	
(SEE 728-7-2)	
1. INSTALLATION Pt. Monmouth, N. J.	2. DESIGNATION Barracks Building #6
3. DATE 22 July 1954	4. DRAWING NUMBER 21-01-01 Sh. 1
5. PERMANENT ☒ TEMPORARY ☐	6. BUILDING NUMBER
7. DIMENSIONS	8. MATERIALS
a. MAIN BLDG.	a. FOUNDATION
b. OFFSETS	b. FLOORS
c. WINGS	c. WALLS
d. BASEMENT	d. ROOF
e. ADDITIONS	e. NO. OF USABLE FLOORS
9. SPACE HEATING	a. SOURCE
b. FUEL	c. HOT WATER FACILITIES
d. CAPACITY	e. TEMP. RISE
12. FIRE PROTECTION FACILITIES	13. UTILITY CONNECTIONS
a. WATER	a. NUMBER
b. SEWER	b. SIZE
c. ELECTRIC	c. CAPACITY
d. GAS	d. TEMP. RISE
e. STEAM	e. CONDENSATE
14. REMARKS	
New Ventilators	2-9'-3"x13'-3" w/6'-3"x7'-0" Flat, & 3'-8"x7'-0" Steps
New Canopy	2-6'-6"x7'-0" w/6'-0"x7'-0" Flat, & 4'-7"x7'-0" Steps
	1-3'-0"x7'-0" = Copper Roof, Cement Asbestos Siding & Roof.

DA FORM 5-47
1 JUN 51

REPLACES WD AGO FORM 5-47, 1 NOV 49, WHICH MAY BE USED.

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954
1954	350-05	REPAIRS TO PLUMBING & ELECTRICAL	1000	1954

Contract No. DA-30-075-eng 4300	
REAL PROPERTY RECORD - BUILDINGS	
(SEE 728-7-2)	
1. STATION Pt. Monmouth, N. J.	
2. DESIGNATION Auditorium	
3. DATE 29 Feb 1954	
4. DRAWING NO. 29-03-01 Sh 20, 21	
5. COST ACCOUNT CODE	
6. BUILDING NO.	
7. DIMENSIONS	
a. MAIN BLDG.	a. FOUNDATION
b. OFFSETS	b. FLOORS
c. WINGS	c. WALLS
d. BASEMENT	d. ROOF
e. ADDITIONS	e. NO. OF USABLE FLOORS
8. SPACE HEATING	a. SOURCE
b. FUEL	c. HOT WATER FACILITIES
d. CAPACITY	e. TEMP. RISE
12. FIRE PROTECTION FACILITIES	13. UTILITY CONNECTIONS
a. WATER	a. NUMBER
b. SEWER	b. SIZE
c. ELECTRIC	c. CAPACITY
d. GAS	d. TEMP. RISE
e. STEAM	e. CONDENSATE
14. REMARKS	
Corridor - 28'-0" x 19'-0"	
Flat, 2 Stair - 2'-0" x 12'-6"	
DATE COMPLETED	VOUCHER NUMBER
1953	1201-06
DESCRIPTION	DESIGNED CAPACITY
ORIGINAL BUILDING	253,704
FLOOR AREA (Square Feet)	16,300

WD AGO FORM 5-47
1 NOV 1945

1206

R-11

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
1954	3670-04	AS PER INVENTORY	DEC 29 1954	58,024
		AS PER INVENTORY	JAN 10 1956	58,024
5 FEB 57	PE 95 (57) 561-09	INSTALLATION OF MASONRY WALL & Double Door in Wall	27 FEB 1962	58,024
		As Per Inventory		

U. S. GOVERNMENT PRINTING OFFICE: 1961 O - 340000

1. STATION Ft. Monmouth, N.J.		42		2. DESIGNATION Amphitheater	
3. DATE 8 Feb 1954		4. DRAWING NO. 16-06-01 Sh 4		5. COST ACCOUNT CODE	
6. MAP NUMBER		7. MATERIAL		8. DIMENSIONS (FT.)	
DATE COMPLETED		VOUCHER NUMBER		NAME OR LOCATION OF SURFACED AREA	
SURFACE		BASE		LENGTH	
WIDTH		AREA (SQ. FT.)			
1201-04		Seating Area		1" Bit. 4" Gravel	
Walks		4" Cong. 4" Sol. Mat.		Various 390	

REAL PROPERTY RECORD - SURFACED AREAS

NO. 400 FORM 5-61 EDITION 2 AUGUST 1945 DAY BY 1206-A

SURFACED A

843
As Per Inventory 27 FEB 1962

1. STATION	2. DESIGNATION	3. DATE	4. DRAWING NO.	5. COST ACCOUNT CODE	6. BUILDING NO.
Ft. Monmouth, N.J.	Administration Building	29-03-01	Shts 2, 3		
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	10. NO. OF USABLE FLOORS	11. TEMP. RISE	12. CAPACITY
55'-6" x 185'-4"	FOUNDATION Concrete	SOURCE Central Bldg	2	100°	
55'-6" x 185'-4"	FLOORS Concrete	FUEL Oil			
55'-6" x 185'-4"	WALLS Concrete Blocks	HOT WATER FACILITIES			
55'-6" x 185'-4"	ROOF Built Up	CAPACITY 400 GPH			
13. FIRE PROTECTION FACILITIES	14. UTILITY CONNECTIONS	15. REMARKS	16. FLOOR AREA	17. FLOOR AREA	18. FLOOR AREA
Fire Hose & Extinguishers	NO. 1 3"	LOADING PLAT. 6'-0" x 24'-0"	58,024		
	NO. 2 4" CT	PLAT. 23'-0" x 25'-0"			
	NO. 3 1/2" - 250 MM, 1-3/4" x 3/4" IN				
	NO. 4 1/2" WT				
	NO. 5 10" Steel				
	NO. 6 6" Steel				

REAL PROPERTY RECORD - BUILDINGS

NO. 400 FORM 5-47 1207

P-12

[illegible]

1. FACILITY NO. 7130B		2. DESIGNATION Gail Inst. B/g.		3. CATEGORY CODE B 177-20		4. DESIGNED CAPACITY Int.		5. TOTAL AREA EXT. 128.064	
6. UNIT OF MEASURE S.F.		7. DRAWING NO. 39-03-01 542417		8. MAP NO. G-11		9. ☐ LEASED ☒ OWNED LEASE NO.			
10. AIR CONDITIONING				11. FIRE PROTECTION				12. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP	
a. TYPE				b. TYPE FIRE HAZ & EXTINGUISHERS				BUILDING DIMENSIONS	
a. CAPACITY				a. NUMBER				a. MAIN BLDG 59'-6" x 32'-5"	
a. SQ YD AIR COND				17. MATERIALS				b. OFFICE	
11. HEATING				a. FOUNDATION Conc. fill				c. WINGS	
a. SOURCE 11500 BTU H.R. 1230				b. FLOOR				d. BASEMENT 15'-0" x 59'-6" x 32'-5"	
b. FUEL Oil				c. WALLS Brick				e. ATTIC	
12. HOT WATER FACILITIES				d. ROOF Built up				13. TYPE OF CARD	
a. CAPACITY 350 G.P.H.				e. SURFACE				☐ BLDG ☐ MIX STR.	
b. TEMPERATURE 100°				f. BASE				☐ UTIL DIST VLS ☐ RAILROAD	
13. NO. USABLE FLOORS FOUR				14. OTHER MEASUREMENTS				☐ LAND ☐ SURFACED AREAS	
15. UTILITY CONNECTIONS				16. REMARKS 1. Mon. H/S Contract No. DA-30-075-Eng-4300 Leading Plat. - 9'-1" x 43'-4" Corridors - 35'-0" x 6'-0" Plat. & Slan 2 - 11'-0" x 16'-5"					
a. WATER		NUMBER		SIZE		CAPACITY			
b. SEWER		1		8"		3600			
c. ELECTRICITY		1		3-250 MCH		1-3/4 3640			
d. GAS		1		10"		Steel			
e. STEAM		1		8"		Steel			
f. CONDENSATE		1		8"		Steel			

DA FORM 2577
7-64

CATEGORY CODE
B 1 71-20

© 1962-1968 © 1973-1978
REPLACES DA FORMS 8-62, 9-62, 6-64, 8-60,
9-61, 9-62 AND 9-63, WHICH ARE OBSOLETE.

2. **Head Rent - EE 4733, USF 6 4737A**

3. **Gen Inst Bldg**

REAL PROPERTY RECORD
(AF 13-17)

4733 373 371

PACILITY NO.
1208

VOUCHER NO.		DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
		<u>DEC. 1953</u>			<u>\$1,354,821.00</u>
3523-05	1754		MOD. OF Basement to provide PX Facilities. 2100s. #5735 AB & 5713 PY FUNDUS P100 #2870 & 6709 & 6713 & 6714 & 6715	\$11,879.00	
3523-06	1754		Now PRIMARY UNDERGROUND FREEDERS & WITH EQPT.	\$70,540.00	
3425-06	3766		MOD of basement - install paraffine heating lighting cleaning & air conditioning for dependancy 7/26/1954 Plans: 6777 (A) 6777 E Cost.	\$10,000.00	
PE 58154	27 Feb 56		33 Panel boards complete w/line switches fuses conduct and cables connected into water ground recce way system-1956 PE 6748 AEB	\$3,640.00	
PE 36104	35 Sep 56		Installed 740 Metal Paraffins. on 1st floor & 5th Metal paraffins on 2nd floor & 3rd on third floor PE Drawings SK9 & SK94	\$10,557.00	
PE 103104	3 AUG 55		1100 transformer bank Transformer vault & secondary Metal head center - PE 6703, 6707 & 6727A	\$48,371.00	
CUMULATIVE COST					
B 1 71-20					
GEN INST BLDG					
				FACILITY NO.	1208

1. FACILITY NO. 130P		2. DESIGNATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☐ OWNED LEASE NO.			
10. AIR CONDITIONING		16. FIRE PROTECTION		18. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		☐ PERM ☐ SEMI-PERM ☐ TEMP					
b. CAPACITY		b. TYPE		19. BUILDING DIMENSIONS					
c. SQ YD AIR COND		17. MATERIALS		a. MAIN BLDG					
11. HEATING		a. FOUNDATION		b. OFFICES					
a. SOURCE		b. FLOOR		c. WINGS					
b. FUEL		c. WALL		d. BASEMENT					
12. HOT WATER FACILITIES		d. ROOF		e. ATTIC					
a. CAPACITY		e. SURFACE		20. TYPE OF CARD					
b. TEMPERATURE RISE		f. BASE		☐ SLOG ☐ MISC STR					
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		☐ UTIL DIST BY ☐ RAILROAD					
				☐ LAND ☐ SURFACED AREAS					
15. UTILITY CONNECTIONS				21. REMARKS					
	NUMBER	SIZE	CAPACITY						
a. WATER									
b. SEWER									
c. ELECTRICITY									
d. GAS									
e. STEAM									
f. CONDENSATE									

R

DA FORM 2677
1 NOV 64

* GPO: 1963 O-753-001

REPLACES DA FORMS 8-45, 8-47, 8-48, 8-49,
8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AR 733-37)

CATEGORY CODE
27130

DESIGNATION
Gen Inst Bldg.

FACILITY NO.
130P

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
FE 36 (Part) (FY56)	1860-07	Installation of 3360 sq ft of 2 1/2" Asphalt		
FE 36 (Part) (FY56)	1860-07	Installation of 3360 sq ft of 2 1/2" Asphalt		
FE 16 (FY57)	1715-01	Install Perimeter Roof Lighting Plan #9706	\$8,535.47	
FE 54 AB (FY57)	1715-01	Install Air Condil. 10 ton & Tower - 25 ton cooling		
FE 54 AB (FY57)	1715-01	Install Air Condil. 10 ton & Tower - 25 ton cooling		
CATEGORY CODE	DESIGNATION	FACILITY NO.		
B-171-20	Gen. Inst. Bldg.	130P		

Contract No. DA-30-075-eng-4300

1. STATION: Ft. Monmouth, N.J.

2. DESIGNATION: School Wing # 1

3. DATE: 8 Feb 1954

4. DRAWING NO.: 29-03-01

5. COST ACCOUNT CODE: Sh 4 thru 7

6. BUILDING NO.: 1208

7. DIMENSIONS: 59'6" x 326'5"

8. MATERIALS: Foundation Concrete, Floors Concrete, Walls Concrete Block, Roof Built Up

9. SPACE HEATING: Source Central Bldg, Fuel Oil - Reducers

10. NOT WATER FACILITIES: Capacity 350 GPH, Temp. Rise 100°

11. FIRE PROTECTION FACILITIES: Fire Hose & Extinguishers

12. REMARKS: Corridor - 25'0" x 86'0", Plat. & Stair - 2-11'0" x 16'0"

13. DATE COMPLETED: 1201-04

14. VOUCHER NUMBER: \$1,251,821

15. DESCRIPTION: ORIGINAL BUILDING

16. FLOOR AREA (Square Feet): 128,064

REAL PROPERTY RECORD - BUILDINGS

NO. 400 FORM 5-47 1 NOV 1945

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
FE 36 (Part) (FY56)	1860-07	Installation of 3360 sq ft of 2 1/2" Asphalt		
FE 36 (Part) (FY56)	1860-07	Installation of 3360 sq ft of 2 1/2" Asphalt		
FE 16 (FY57)	1715-01	Install Perimeter Roof Lighting Plan #9706	\$8,535.47	
FE 54 AB (FY57)	1715-01	Install Air Condil. 10 ton & Tower - 25 ton cooling		
FE 54 AB (FY57)	1715-01	Install Air Condil. 10 ton & Tower - 25 ton cooling		
CATEGORY CODE	DESIGNATION	FACILITY NO.		
B-171-20	Gen. Inst. Bldg.	130P		

Contract No. DA-30-075-eng-4300

1. STATION: Ft. Monmouth, N.J.

2. DESIGNATION: School Wing # 2

3. DATE: 8 Feb 1954

4. DRAWING NO.: 29-03-01

5. COST ACCOUNT CODE: Sh 8 thru 11

6. BUILDING NO.: 1209

7. DIMENSIONS: 61'6" x 376'0"

8. MATERIALS: Foundation Concrete, Floors Concrete, Walls Concrete Block, Roof Built Up

9. SPACE HEATING: Source Central Bldg, Fuel Oil - Reducers

10. NOT WATER FACILITIES: Capacity 350 GPH, Temp. Rise 100°

11. FIRE PROTECTION FACILITIES: Fire Hose & Extinguishers

12. REMARKS: Corridor - 25'0" x 86'0", Plat. & Stair - 2-11'0" x 16'0"

13. DATE COMPLETED: 1201-04

14. VOUCHER NUMBER: \$916,234

15. DESCRIPTION: ORIGINAL BUILDING

16. FLOOR AREA (Square Feet): 88,928

REAL PROPERTY RECORD - BUILDINGS

NO. 400 FORM 5-47 1 NOV 1945

Contract No. DA-30-075-eng-8984

REAL PROPERTY RECORD - BUILDINGS

(SEE 733-7-2)

1. INSTALLATION Fort Monmouth, N. J.		2. DESIGNATION Branch Post Exchange	
3. DATE Feb. 1960	4. DRAWING NUMBER 7529-3051 thru 3063	5. ☒ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER 1212
7. DIMENSIONS a. MAIN BLDG. 81'-4" x 48'-0" b. OFFSETS 13'-4" x 23'-3"		8. MATERIALS a. FOUNDATION Concrete Block b. FLOORS Cement & Tile c. WALLS Concrete Block d. ROOF Built-up on Conc. Plank	
9. BASEMENT a. NO. OF USABLE FLOORS 1		10. NO. OF USABLE FLOORS 1	
11. FIRE PROTECTION FACILITIES Fire Extinguishers & Hydrants		12. UTILITY CONNECTIONS a. WATER 1 2" 208/120 V b. SEWER 1 6" 208/120 V c. ELECTRIC 1 4-1/0 #3/0 208/120 V d. GAS 1 2" 208/120 V e. STEAM 1 14" 208/120 V f. CONDENSATE 1 14" 208/120 V	
13. REMARKS Air conditioning consists of a 40 ton Westinghouse Chiller Unit installed as part of basic construction. Funds to provide this unit were made available by Army Exchange Service in the amount of \$7,900 and is included in the total cost of construction shown on reverse side.			

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47

REPLACES DA FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

1212

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
Feb. '60	Eng 290 Ser #1	ORIGINAL BUILDING Estm. Cost \$104,640.00		4214
2012-10	1-1-1	1st Cost \$100,000.00 1st Tot Inventory	27 FEB 1962	

SFO 816116

Contract No. DA-30-075-eng-4300

REAL PROPERTY RECORD - MISCELLANEOUS STRUCTURES

(SEE 733-7-2)

1. STATION Pt. Monmouth, N.J.		2. DESIGNATION Utility Structure	
3. DATE 8 Feb 1954	4. DRAWING NO. 26-13-01 Sh. 1 of 1	5. COST ACCOUNT CODE	6. BUILDING NO.
DATE COMPLETED	VOUCHER NO.	DESCRIPTION OF STRUCTURE	BASE DATA
	4201-DA	Pump House	1500 GPM
			1000 GPM
			500 GPM

(CONTINUE ON REVERSE SIDE)

NO ADD FORM 5-49 EDITION OF 1 SEP 44 MAY BE USED

FORM 1

12-11133-4 SFO

PHYSICAL CONDITION OF BUILDING ELEMENTS

ELEMENT	DESCRIPTION	CONDITION	REMARKS
ROOFING	STEEL FACTORY	✓	
FLOOR COVERING	PAINT	✓	
INTERIOR PAINT	FACTORY FINISHED	✓	
EXTERIOR PAINT	FACTORY FINISHED	✓	
STRUCTURE	STEEL FRAME	✓	
AIR CONDITIONING	TRANE SNAZ 300A	✓	
HEATING	MAKE AND MODEL	✓	
ELECTRICITY	WIRE AND MODEL	✓	
PLUMBING	WIRE AND MODEL	✓	

REAL PROPERTY RECORD - BUILDINGS

(SEE 733-7-2)

1. FACILITY NO. 8-1213		2. DESIGNATION APPL INST BLDG		3. CATEGORY CODE 1-1-1		4. DESIGNED CAPACITY 7525 S. F.		5. TOTAL AREA 7525 S. F.	
6. UNIT OF MEASURE S. F.		7. DRAWING NO. 6501		8. MAP NO. T-12		9. ☐ LEASED ☒ OWNED		10. LEASE NO.	
11. AIR CONDITIONING a. TYPE Central b. CAPACITY 30 Tons c. SO TO AIR COND 836		12. FIRE PROTECTION a. NUMBER 4-002 1-WP b. TYPE		13. TYPE OF CONSTRUCTION a. PERM ☒ SEMI-PERM ☐ TEMP ☐ b. BUILDING DIMENSIONS		14. MAIN BLDG. 601-00 x 1221-00		15. OFFSETS 971-00 x 161-00	
16. HEATING a. SOURCE TRUNK PLANT b. FUEL Electric c. HOT WATER FACILITIES d. CAPACITY 30 Gal e. TEMPERATURE RISE 100°		17. MATERIALS a. FOUNDATION Concrete b. FLOOR Conc Slab on Grade c. WALLS Steel Studing d. ROOF Steel e. SURFACE CORRUPTED STEEL		18. BASEMENT a. NO. OF USABLE FLOORS 1		19. TYPE OF CARD a. BLOC ☐ MISC STR ☐ b. UTIL DIST SYS ☐ RAILROAD ☐ c. LAND ☐ SURFACED AREAS ☐		20. OTHER MEASUREMENTS	
21. UTILITY CONNECTIONS a. WATER 1 2" 208/120 V b. SEWER 1 6" 208/120 V c. ELECTRICITY 1 120/208 3Ø 800A d. GAS 1 2" 208/120 V e. STEAM 1 14" 208/120 V f. CONDENSATE 1 14" 208/120 V		22. REMARKS							

DA FORM 2877 1 NOV 44

REPLACES DA FORMS 8-49, 8-47, 8-45, 8-40, 8-31, AND 8-25, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 733-7)

[illegible]

DATE 12/30/79

REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

COST ACCT. CODE NO. 610-18

POST CAMP CHARLES WOOD

DESIGNATION Casino

SURVEY PLAN NO. GCH 4137

POST BUILDING NO. 2018

SIZE: MAIN BUILDING 56.23 x 41.31 WINGS 36.95 x 11.5, 22.5 x 23.5

HOW HEATED _____ FIRE PROTECTION FACILITIES — TYPE _____

NO. FLOORS INCLUDING BASEMENT ONE HOT WATER — CAPACITY GALONS _____

MATERIALS:

	UTILITY CONNECTIONS	NUMBER	SIZE OR CAP.
FOUNDATIONS _____	WATER _____		
FLOOR _____	SEWER _____		
WALLS <u>BLOCK STUCCO</u>	ELECTRIC _____		
ROOF _____	GAS _____		
	STEAM _____		

REMARKS

Roofing AREA - 2900 sq ft (Built up)

ORIGINAL CONSTRUCTION AND CHANGES — ADDITIONS (IN BLACK) — DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
			<u>3105 SQ FT</u>		ORIGINAL BUILDING
					TOTALS CARRIED FORWARD

WAR DEPARTMENT — O.C.F. FORM NO. 432 SEPT. 15, 1942

2018 *INCLUDES PROPERTY ORIGINALLY INSTALLED R-29

[illegible]WD AGO FORM 8-47
1 NOV 1955

226

58.25

[illegible]WD AGO FORM 5-47
1 NOV 1955

2600

~~DEF-1~~

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	FLOOR AREA (Square Feet)
TOTALS BROUGHT FORWARD				
12 MAR 1962		AS PER INVENTORY	DEC 30 1954	NR
		AS PER INVENTORY	FEB 2 1956	NR
			12 MAR 1962	

U.S. GOVERNMENT PRINTING OFFICE: 1957 O - 10657

REAL PROPERTY RECORD
BUILDINGS AND STRUCTURES

DATE: _____ POST BUILDING NO. 2600
COST ACCT. CODE NO. _____ PLAN NO. Post Page # 253
POST: Cambridge Warehouse (Old Brickyard) P
DESIGNATION: Warehouse (Old Brickyard) BASEMENT: NONE
SIZE: MAIN BUILDING 92' x 41'6" WINGS: _____
HOW HEATED: Space Heaters FIRE PROTECTION FACILITIES—TYPE: _____
NO. FLOORS INCLUDING BASEMENT: 1 HOT WATER—CAPACITY GALLONS: _____
MATERIALS: Concrete UTILITY CONNECTIONS: _____
FOUNDATIONS: Concrete WATER: _____
FLOOR: Concrete SEWER: _____
WALLS: Brick ELECTRIC: _____
ROOF: Roll on Wood GAS: _____
STEAM: _____

REMARKS: ROOF AREA: 4200 sq ft

ORIGINAL CONSTRUCTION AND CHANGES—ADDITIONS (IN BLACK)—DELETIONS (IN RED)

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
			Ext. 3853		
			Int. 3719		
Nov 42	NR 660		4861		Floor, Roof, & Part.

TOTALS CARRIED FORWARD

WAR DEPARTMENT—O.C.E. FORM NO. 432 SEPT. 15, 1947 T 2600 *INCLUDES PROPERTY ORIGINALLY INSTALLED O-17

DATE COMPLETED	REFERENCE	DESIGNED CAPACITY	SQ. FT. FLOOR AREA ABOVE BASEMENT	COST OR VALUE	REMARKS
TOTALS BROUGHT FORWARD					
					AS PER INVENTORY
					Alt. Addition Current Brick
					AS PER INVENTORY

P.E. Plan # 253
P.E. Plan (100) # 253-A-2 Alter. & Addition

6/4/49 NR
2/14/62 NR

YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.	YEAR	TOTAL COST	COST PER SQ. FT.

740—Pl. Mon.—3-23-43—51—PE

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
T-2600	GRN STOREHOUSE	B44270	Int 3719	Ext 3853
6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASE NO.	10. TYPE OF CONSTRUCTION
S.F.	PE # 353			PERM ☒ SEMI-PERM ☐ TEMP ☐
11. AIR CONDITIONING	12. FIRE PROTECTION	13. BUILDING DIMENSIONS	14. MAIN BLDG	15. OFFSETS
1. TYPE	2. NUMBER	3. MAIN BLDG	4. OFFSETS	5. BASEMENT
3. CAPACITY	4. TYPE	6. FOUNDATION	7. FLOOR	8. WALLS
5. 40 TO AIR COND	6. HEATING	9. FUEL	10. HOT WATER FACILITIES	11. SURFACE
12. SOURCE	13. SPACE HEATERS	14. ROOF	15. ROLLED ON WOOD	16. BASE
17. TEMPERATURE RISE	18. NO. USABLE FLOORS	19. OTHER MEASUREMENTS	20. UTILITY CONNECTIONS	21. REMARKS
21. WATER	22. SEWER	23. GAS	24. STEAM	25. CONDENSATE
REMARKS: <u>Pl. Mon. N.S.</u> <u>PE Plan 253</u> <u>PE Plan 253-A-2 Addition & Alter</u> <u>Alter. & Addition current brick</u> <u>Roof Area: 576</u>				

DA FORM 2877 1 NOV 54 * MAY 1952-723-423 REPLACES DA FORMS 5-42, 5-47, 5-48, 5-50, 5-51, AND 5-52, WHICH ARE OBSOLETE.

CATEGORY CODE: B 44270 DESIGNATION: GRN STOREHOUSE FACILITY NO.: T 2600

[illegible]

REAL PROPERTY RECORD - BUILDINGS			
(ON 750-1-3)			
1. INSTALLATION Ft. Monmouth, N. J.		2. DESIGNATION Laboratory Building	
3. DATE 22 March 1955		5. ☒ PERMANENT ☐ TEMPORARY	
4. DRAWING NUMBER 7529-871		6. BUILDING NUMBER 2200	
7. DIMENSIONS		9. SPACE HEATING	
a. MATH BLDG 100'-0" x 568'-0"		a. SOURCE Individual	
b. OFFICES 20'-4" x 92'-2"		b. FUEL Oil	
c. WINGS		11. ☐ HOT WATER FACILITIES	
d. BASEMENT		a. CAPACITY	
e. ADDITIONS 72'-0" x 101'-0"		b. TEMP. RISE	
12. FIRE PROTECTION FACILITIES		13. NO. OF USABLE FLOORS 4	
Fire Extinguishers & Hose		UTILITY CONNECTIONS:	
		CAPACITY	
		a. WATER 10" - CI	
		b. SEWER 4 - 6", 2 - 8"	
		c. ELECTRIC 440 VOLT	
		d. GAS 6" WI	
		e. STEAM	
		f. CONDENSATE	
10. REMARKS Am continuing from (UNOFFICIAL 68,000 SE)		See Other Side	

DA FORM 5-47
1 JUN 53

REPLACES WD AGO FORM 5-57, 1 NOV 45, WHICH MAY BE USED.

AS PER INVENTORY FEB 2 1962 <i>200</i>				
DATE	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
	2562-D5	ORIGINAL BUILDING 142 INC.	4 1/2 x 218, 072	254600
	2562-D5	Boiler House		1 21220
6/30/55	65-D6	2d increment	56, 203, 228	1 382280
		TOTAL	10,551,300	1,675,00
26 July 55	2602-D6	Vertical blower installed (1st increment)	FE #6775A	850 2400
21 Oct 55	2412-D6	Vertical blower installed (2nd increment)	FE #6778	850 2400
7 Aug 56	2412-D6	Vertical blower installed (3rd increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (4th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (5th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (6th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (7th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (8th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (9th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (10th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (11th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (12th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (13th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (14th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (15th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (16th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (17th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (18th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (19th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (20th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (21st increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (22nd increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (23rd increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (24th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (25th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (26th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (27th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (28th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (29th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (30th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (31st increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (32nd increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (33rd increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (34th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (35th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (36th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (37th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (38th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (39th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (40th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (41st increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (42nd increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (43rd increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (44th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (45th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (46th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (47th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (48th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (49th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (50th increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (51st increment)	FE #6778	850 2400
18 Aug 56	2412-D6	Vertical blower installed (52nd increment)	FE #6778	850 2400

Contract No. DL-30-075-ans 5700 *Zick*

REAL PROPERTY RECORD - BUILDINGS (OF THE CITY)

1. INSTALLATION Vt. Monmouth, N. J. 3. DATE 8 July 1955		2. DESIGNATION Laboratory 5. PERMANENT ☒ TEMPORARY ☐ 6. BUILDING NUMBER 																						
7. DIMENSIONS a. MAIN BLDG. 50'-0"x 52'-0" b. OFFSETS c. WINGS 50'-0"x 60'-0" d. EASTWING e. ADDITIONS		8. DRAWING NUMBER 7529-1450-1803 9. MATERIALS a. FOUNDATION Concrete b. FLOORS c. WALLS Cinder Block d. ROOF Built-Up 10. NO. OF USABLE FLOORS 48																						
12. FIRE PROTECTION FACILITIES Fire Hydrants: Fire Hose & Extinguishers:		UTILITY CONNECTIONS <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 40%;">NUMBER</th> <th style="width: 30%;">SIZE</th> <th style="width: 30%;">CAPACITY</th> </tr> </thead> <tbody> <tr> <td>a. WATER</td> <td align="center">1</td> <td align="center">10" CI</td> </tr> <tr> <td>b. SEWER</td> <td align="center">2</td> <td align="center">8" VC</td> </tr> <tr> <td>c. ELECTRIC</td> <td align="center">1</td> <td align="center">4 - 500 MCM</td> </tr> <tr> <td>d. GAS</td> <td></td> <td></td> </tr> <tr> <td>e. STEAM</td> <td></td> <td></td> </tr> <tr> <td>f. CONDENSATE</td> <td></td> <td></td> </tr> </tbody> </table>		NUMBER	SIZE	CAPACITY	a. WATER	1	10" CI	b. SEWER	2	8" VC	c. ELECTRIC	1	4 - 500 MCM	d. GAS			e. STEAM			f. CONDENSATE		
NUMBER	SIZE	CAPACITY																						
a. WATER	1	10" CI																						
b. SEWER	2	8" VC																						
c. ELECTRIC	1	4 - 500 MCM																						
d. GAS																								
e. STEAM																								
f. CONDENSATE																								
13. REMARKS Conn. Plat. & Spars D R		5'-0"x 23'-0" 8'-0"x 29'-0"																						

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47
1 JUN 53

REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
30 Jan '55	290	ORIGINAL BUILDING		382,280
		FE 830-1625 INSTALLED 5" x 6" VERTICAL CORRUGATED IRON EXHAUST		
		2070-D1 STACKS WITH CONCRETE BASE. Dwg No. 8770		
		DA 30-039-62-868 Est Cost \$5192.25		

U. S. GOVERNMENT PRINTING OFFICE: 1949 O - 51471

Contract No. DA-30-073-048 5300 1st INC.

REAL PROPERTY RECORD - BUILDINGS (See 733-7-3)					
1. INSTALLATION Ft. Monmouth, N. J.		2. DESIGNATION Boiler House		6. BUILDING NUMBER	
3. DATE 22 March 1955	4. DRAWING NUMBER 7529-877	5. ☒ PERMANENT ☐ TEMPORARY			
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG 70'-0" x 100'-0"	b. FOUNDATION Concrete	c. SOURCE Individual		d. FUEL Oil	
e. OFFSETS	f. FLOORS Concrete	g. HOT WATER FACILITIES		h. CAPACITY	
i. WINGS	j. WALLS Concrete Blocks	k. TEMP. RISE		l. NO. OF USABLE FLOORS 1	
m. BASEMENT	n. ROOF Concrete				
o. ADDITIONS	p. NO. OF USABLE FLOORS 1				
12. FIRE PROTECTION FACILITIES		13. UTILITY CONNECTIONS			
Fire Extinguishers & Hose		a. WATER	NUMBER 2	SIZE 10"	CAPACITY
		b. SEWER	1	8" DI	
		c. ELECTRIC	1	4 #1 VOL	
		d. GAS			
		e. STEAM			
		f. CONDENSATE			
14. REMARKS					

(CONTINUE ON REVERSE SIDE)

DA FORM 5-47

REPLACES DA FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
	2562-D5	ORIGINAL BUILDING		18120
19 APR 1953	FE 830-1625	Modification of existing cell water supply	FE 8226	0 4,120.00
	2562-D5	Steel workway & Mill Gears	FE 7715	0 2,632.83
	2562-D5	(2 each) 2 TONS CENTRAL TYPE AIR COND.		\$1200.00 Est
		(1 each) 3 TONS " " " "		\$1320.00 Est
		(1 each) 5 TONS " " " "		\$1390.00 Est
		(3 each) 7 1/2 TONS " " " "		\$11,100.00 Est
		(2 each) 15 TONS " " " "		\$15,000.00 Est
		(1 each) 50 TONS " " " "		\$25,000.00 Est
		593 each Fluorescent fixtures		\$11,860.00 Est
		As per Inventory 19 APR 1953		TOTAL - \$107,360.00 Est

U. S. GOVERNMENT PRINTING OFFICE: 1949 O - 51471

FACILITY NO. 2700		1. DESIGNATION RD HQ AND LAB		2. CATEGORY CODE		3. DESIGNED CAPACITY		4. TOTAL AREA	
5. UNIT OF MEASURE		6. DRAWING NO. 7529-877		7. MAP NO.		8. ☐ LEASED ☒ OWNED		LEASE NO.	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. BUILDING DIMENSIONS		14. MAIN BLDG 70' x 100' 1" x 1"	
a. TYPE	b. NUMBER	a. NUMBER	b. TYPE FIRE EXTINGUISHERS	c. PERM ☒ SEMI-PERM ☐ TEMP ☐		d. MAIN BLDG 70' x 100' 1" x 1"		e. WINGS	
a. CAPACITY	b. TYPE FIRE EXTINGUISHERS	17. MATERIALS		a. FOUNDATION CONCRETE		b. FLOOR CONCRETE		c. BASEMENT	
a. SQ YD AIR COND	b. TYPE FIRE EXTINGUISHERS	18. HOT WATER FACILITIES		a. WALLS CONCRETE BLOCKS		b. ROOF CONCRETE		c. ATTIC	
a. SOURCE INDIVIDUAL	b. TYPE FIRE EXTINGUISHERS	19. CAPACITY		a. SURFACE		b. BASE		20. TYPE OF CARD	
a. FUEL OIL	b. TYPE FIRE EXTINGUISHERS	20. TEMPERATURE RISE		a. SURFACE		b. BASE		c. BLDG 678	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	21. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		c. UTIL DIST BYE		d. RAILROAD	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	22. UTILITY CONNECTIONS		15. REMARKS		e. LAND		f. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	23. UTILITY CONNECTIONS		16. REMARKS		f. LAND		g. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	24. UTILITY CONNECTIONS		17. REMARKS		g. LAND		h. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	25. UTILITY CONNECTIONS		18. REMARKS		h. LAND		i. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	26. UTILITY CONNECTIONS		19. REMARKS		i. LAND		j. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	27. UTILITY CONNECTIONS		20. REMARKS		j. LAND		k. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	28. UTILITY CONNECTIONS		21. REMARKS		k. LAND		l. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	29. UTILITY CONNECTIONS		22. REMARKS		l. LAND		m. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	30. UTILITY CONNECTIONS		23. REMARKS		m. LAND		n. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	31. UTILITY CONNECTIONS		24. REMARKS		n. LAND		o. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	32. UTILITY CONNECTIONS		25. REMARKS		o. LAND		p. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	33. UTILITY CONNECTIONS		26. REMARKS		p. LAND		q. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	34. UTILITY CONNECTIONS		27. REMARKS		q. LAND		r. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	35. UTILITY CONNECTIONS		28. REMARKS		r. LAND		s. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	36. UTILITY CONNECTIONS		29. REMARKS		s. LAND		t. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	37. UTILITY CONNECTIONS		30. REMARKS		t. LAND		u. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	38. UTILITY CONNECTIONS		31. REMARKS		u. LAND		v. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	39. UTILITY CONNECTIONS		32. REMARKS		v. LAND		w. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	40. UTILITY CONNECTIONS		33. REMARKS		w. LAND		x. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	41. UTILITY CONNECTIONS		34. REMARKS		x. LAND		y. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	42. UTILITY CONNECTIONS		35. REMARKS		y. LAND		z. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	43. UTILITY CONNECTIONS		36. REMARKS		z. LAND		aa. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	44. UTILITY CONNECTIONS		37. REMARKS		aa. LAND		ab. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	45. UTILITY CONNECTIONS		38. REMARKS		ab. LAND		ac. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	46. UTILITY CONNECTIONS		39. REMARKS		ac. LAND		ad. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	47. UTILITY CONNECTIONS		40. REMARKS		ad. LAND		ae. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	48. UTILITY CONNECTIONS		41. REMARKS		ae. LAND		af. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	49. UTILITY CONNECTIONS		42. REMARKS		af. LAND		ag. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	50. UTILITY CONNECTIONS		43. REMARKS		ag. LAND		ah. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	51. UTILITY CONNECTIONS		44. REMARKS		ah. LAND		ai. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	52. UTILITY CONNECTIONS		45. REMARKS		ai. LAND		aj. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	53. UTILITY CONNECTIONS		46. REMARKS		aj. LAND		ak. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	54. UTILITY CONNECTIONS		47. REMARKS		ak. LAND		al. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	55. UTILITY CONNECTIONS		48. REMARKS		al. LAND		am. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	56. UTILITY CONNECTIONS		49. REMARKS		am. LAND		an. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	57. UTILITY CONNECTIONS		50. REMARKS		an. LAND		ao. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	58. UTILITY CONNECTIONS		51. REMARKS		ao. LAND		ap. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	59. UTILITY CONNECTIONS		52. REMARKS		ap. LAND		aq. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	60. UTILITY CONNECTIONS		53. REMARKS		aq. LAND		ar. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	61. UTILITY CONNECTIONS		54. REMARKS		ar. LAND		as. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	62. UTILITY CONNECTIONS		55. REMARKS		as. LAND		at. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	63. UTILITY CONNECTIONS		56. REMARKS		at. LAND		au. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	64. UTILITY CONNECTIONS		57. REMARKS		au. LAND		av. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	65. UTILITY CONNECTIONS		58. REMARKS		av. LAND		aw. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	66. UTILITY CONNECTIONS		59. REMARKS		aw. LAND		ax. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	67. UTILITY CONNECTIONS		60. REMARKS		ax. LAND		ay. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	68. UTILITY CONNECTIONS		61. REMARKS		ay. LAND		az. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	69. UTILITY CONNECTIONS		62. REMARKS		az. LAND		ba. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	70. UTILITY CONNECTIONS		63. REMARKS		ba. LAND		bb. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	71. UTILITY CONNECTIONS		64. REMARKS		bb. LAND		bc. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	72. UTILITY CONNECTIONS		65. REMARKS		bc. LAND		bd. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	73. UTILITY CONNECTIONS		66. REMARKS		bd. LAND		be. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	74. UTILITY CONNECTIONS		67. REMARKS		be. LAND		bf. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	75. UTILITY CONNECTIONS		68. REMARKS		bf. LAND		bg. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	76. UTILITY CONNECTIONS		69. REMARKS		bg. LAND		bh. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	77. UTILITY CONNECTIONS		70. REMARKS		bh. LAND		bi. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	78. UTILITY CONNECTIONS		71. REMARKS		bi. LAND		bj. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	79. UTILITY CONNECTIONS		72. REMARKS		bj. LAND		bk. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	80. UTILITY CONNECTIONS		73. REMARKS		bk. LAND		bl. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	81. UTILITY CONNECTIONS		74. REMARKS		bl. LAND		bm. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	82. UTILITY CONNECTIONS		75. REMARKS		bm. LAND		bn. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	83. UTILITY CONNECTIONS		76. REMARKS		bn. LAND		bo. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	84. UTILITY CONNECTIONS		77. REMARKS		bo. LAND		bp. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	85. UTILITY CONNECTIONS		78. REMARKS		bp. LAND		bq. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	86. UTILITY CONNECTIONS		79. REMARKS		bq. LAND		br. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	87. UTILITY CONNECTIONS		80. REMARKS		br. LAND		bs. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	88. UTILITY CONNECTIONS		81. REMARKS		bs. LAND		bt. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	89. UTILITY CONNECTIONS		82. REMARKS		bt. LAND		bu. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	90. UTILITY CONNECTIONS		83. REMARKS		bu. LAND		bv. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	91. UTILITY CONNECTIONS		84. REMARKS		bv. LAND		bw. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	92. UTILITY CONNECTIONS		85. REMARKS		bw. LAND		bx. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	93. UTILITY CONNECTIONS		86. REMARKS		bx. LAND		by. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	94. UTILITY CONNECTIONS		87. REMARKS		by. LAND		bz. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	95. UTILITY CONNECTIONS		88. REMARKS		bz. LAND		ca. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	96. UTILITY CONNECTIONS		89. REMARKS		ca. LAND		cb. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	97. UTILITY CONNECTIONS		90. REMARKS		cb. LAND		cc. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	98. UTILITY CONNECTIONS		91. REMARKS		cc. LAND		cd. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	99. UTILITY CONNECTIONS		92. REMARKS		cd. LAND		ce. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	100. UTILITY CONNECTIONS		93. REMARKS		ce. LAND		cf. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	101. UTILITY CONNECTIONS		94. REMARKS		cf. LAND		cg. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	102. UTILITY CONNECTIONS		95. REMARKS		cg. LAND		ch. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	103. UTILITY CONNECTIONS		96. REMARKS		ch. LAND		ci. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	104. UTILITY CONNECTIONS		97. REMARKS		ci. LAND		cj. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	105. UTILITY CONNECTIONS		98. REMARKS		cj. LAND		ck. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	106. UTILITY CONNECTIONS		99. REMARKS		ck. LAND		cl. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	107. UTILITY CONNECTIONS		100. REMARKS		cl. LAND		cm. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	108. UTILITY CONNECTIONS		101. REMARKS		cm. LAND		cn. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	109. UTILITY CONNECTIONS		102. REMARKS		cn. LAND		co. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	110. UTILITY CONNECTIONS		103. REMARKS		co. LAND		cp. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	111. UTILITY CONNECTIONS		104. REMARKS		cp. LAND		cq. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	112. UTILITY CONNECTIONS		105. REMARKS		cq. LAND		cr. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	113. UTILITY CONNECTIONS		106. REMARKS		cr. LAND		cs. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	114. UTILITY CONNECTIONS		107. REMARKS		cs. LAND		ct. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	115. UTILITY CONNECTIONS		108. REMARKS		ct. LAND		cu. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	116. UTILITY CONNECTIONS		109. REMARKS		cu. LAND		cv. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	117. UTILITY CONNECTIONS		110. REMARKS		cv. LAND		cw. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	118. UTILITY CONNECTIONS		111. REMARKS		cw. LAND		cx. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	119. UTILITY CONNECTIONS		112. REMARKS		cx. LAND		cy. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	120. UTILITY CONNECTIONS		113. REMARKS		cy. LAND		cz. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	121. UTILITY CONNECTIONS		114. REMARKS		cz. LAND		da. SURFACED AREAS	
a. TEMPERATURE RISE	b. TYPE FIRE EXTINGUISHERS	122. UTILITY CONNECTIONS		115. REMARKS		da. LAND		db. SURFACED AREAS	

883 COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
2562-DS				
PE-33 PART 1	11/15/64	MODIFICATION OF EXISTING COLD WATER SUPPLY	\$4,190.00	
PE-30-27	4 SEPT 54	D.E. 2234		
PE-22 PART 1	11/15/64	STEEL WALKWAY & PLATFORMS PE 7775	\$3,132.00	
996-D7	35346 SL			
5407-03	12 APR 63	3 EA. 2 TONS CENTRAL TYPE AIR COND.	\$1,000.00	
		11 " 2 " " " " " " "	\$13,200.00	
		12 " 5 " " " " " " "	\$6,000.00	
		3 " 7 1/2 " " " " " " "	\$11,800.00	
		1 " 15 " " " " " " "	\$15,000.00	
		1 " 10 " " " " " " "	\$25,000.00	
		593 EA. FLUORESCENT FIXTURES	\$11,800.00	
		TOTAL	\$79,200.00	
CATEGORY CODE	DESIGNATION	FACILITY NO.		
B 310	R D HQ AND LAB	J 700		

1. FACILITY NO. 2700	2. DESIGNATION R D HQ	3. CATEGORY CODE 31080	4. DESIGNED CAPACITY 399000	5. TOTAL AREA 399000
6. UNIT OF MEASURE S.F.	7. DRAWING NO. N-6	8. MAP NO. N-6	9. LEASE NO. LEASED ☒ OWNED ☒	
10. AIR CONDITIONING		16. FIRE PROTECTION		18. TYPE OF CONSTRUCTION
a. TYPE 1100 L 22 H	a. NUMBER	b. NUMBER		☒ PERM ☐ SEMI-PERM ☐ TEMP
b. CAPACITY 1590 TONS	b. TYPE	c. TYPE		19. BUILDING DIMENSIONS
c. SO TO AIR COND 73,351 SY	17. MATERIALS			a. MAIN BLDG
11. HEATING		a. FOUNDATION CONC. F.C. & R.C.		b. OFFSETS
a. SOURCE 1st Hgt Plant	b. FLOOR FLOOR CONC. S/L & R.C.	c. WINGS		d. BASEMENT
a. FUEL SLOPE RAD/OIL	c. WALLS STEEL	e. ATTIC		
12. HOT WATER FACILITIES	d. ROOF FLAT STEEL TRUSS	20. TYPE OF CARD		
a. CAPACITY 3,000 GAL	e. SURFACE 6/8 ROLL ROOF W/ 1/2" METAL DECK	☒ BLDG ☐ MISC STR		
b. TEMPERATURE RISE 100 F/600	f. BASE	☐ UTIL DIST SYS ☐ RAILROAD		
13. NO. USABLE FLOORS	14. OTHER MEASUREMENTS	☐ LAND ☐ SURFACED AREAS		
15. UTILITY CONNECTIONS		21. REMARKS		
a. WATER	NUMBER SIZE CAPACITY	3.5 INCH IN #5 5 MORT 1st FLOOR		
b. SEWER	3 10" 480 GPM	(Total 20,000 SY) + 10 G H2O, 226 CO, 15		
c. ELECTRICITY	6 4/0 V 7557 KVA	Dry Chem, 1st, 7 Sprinkler Mains -		
d. GAS	1 6" 10 8" 20 6" 40 4" Partial Sp			
e. STEAM				
f. CONDENSATE				
DA FORM 2577 1 NOV 64		REAL PROPERTY RECORD (AR 735-37)		

Card (1) of (1)

885 COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
1968-69		ADJUSTMENT OF VALUE -	\$4,527.15	
30076	3/16	AC TOWER - REAL PROPERTY SURVEY	\$1,200.00	
31076	3/16	2 STEEL PLATEWORK 18" HIGH, PR. 116-75	10700.00	
41076	6/23/76	CATWALK 12' X 2' ELM STEEL W/	500.00	
5078	2/22/78	6 ROOF PR. 132-76	7,800.00	
		PR. 51-78 CATHODIC PROTECTION FOR UNDERGROUND FUEL OIL STORAGE TANKS (2 EA)		
17078	4/78	FOR 77-52-83 CAFETERIA PLU OF 2 AIR CONDITIONERS 15.70N		
		\$4,615.00 NAF 06160 SY A/C	6,585.00	
19078	6/78	179 INSULATION FIXTURES		
		REPLACED 44 EMBL SCOUT FOR 77-071		
21-2-IF	1980-81	REAL PROPERTY SURVEY - CAROL OILLAND	\$4,553.93	
		GENERATION OF EXISTING ADJ FLAG AREA	395,786.00	
			694,925.71	
CATEGORY CODE	DESIGNATION	FACILITY NO.		

1. FACILITY NO. 2700	2. DESIGNATION ADJ FLAG	3. CATEGORY CODE 61050	4. DESIGNED CAPACITY 93100 SF	5. TOTAL AREA 93100 SF
6. UNIT OF MEASURE S.F.	7. DRAWING NO. N-6	8. MAP NO. N-6	9. LEASE NO. LEASED ☒ OWNED ☒	
10. AIR CONDITIONING		16. FIRE PROTECTION		18. TYPE OF CONSTRUCTION
a. TYPE	a. NUMBER	b. NUMBER		☒ PERM ☐ SEMI-PERM ☐ TEMP
b. CAPACITY	b. TYPE	c. TYPE		19. BUILDING DIMENSIONS
c. SO TO AIR COND	17. MATERIALS			a. MAIN BLDG
11. HEATING		a. FOUNDATION		b. OFFSETS
a. SOURCE	b. FLOOR	c. WINGS		d. BASEMENT
a. FUEL	c. WALLS	e. ATTIC		
12. HOT WATER FACILITIES	d. ROOF	20. TYPE OF CARD		
a. CAPACITY	e. SURFACE	☒ BLDG ☐ MISC STR		
b. TEMPERATURE RISE	f. BASE	☐ UTIL DIST SYS ☐ RAILROAD		
13. NO. USABLE FLOORS	14. OTHER MEASUREMENTS	☐ LAND ☐ SURFACED AREAS		
15. UTILITY CONNECTIONS		21. REMARKS		
a. WATER	NUMBER SIZE CAPACITY	Charles Wood Area		
b. SEWER		Also see Category 310-80		
c. ELECTRICITY		9 317-10 for Utilities, etc.		
d. GAS				
e. STEAM				
f. CONDENSATE				
DA FORM 2577 1 NOV 64		REAL PROPERTY RECORD (AR 735-37)		

Card (1) of (1)

32. COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
256205	6/30/55	2nd INCREMENT		8,434,073.00
256206	6/30/55	INSTALL 5" x 6" VERTICAL WROUGHT IRON EXHAUST STACKS W/ GONG BASE	5,192.25	
256207	7/26/55	VENTILATION BLINDS INST. 1st INCREMENT	5,442.00	
256208	7/26/55	PE 4715 PE 6715A 254 BLINDS		
256209	7/26/55	VENTILATION BLINDS INST. 2nd INCREMENT	9,772.00	
256210	7/26/55	PE 6798 1769 BLINDS		
256211	8/18/56	(PART III) EX-56 REINFORCED EXHAUST	4,150.00	
256212	9/14/56	MODIFICATION OF EXISTING COLD WATER SUPPLY - 850D7 - PE 3826	7,190.00	
256213	9/14/56	STEEL WALKWAY & PLATFORMS PERMIS	26,331.00	
256214	8/18/56	INST OF NEW LOCKS Bldg 2700	7,423.00	
256215	8/18/56	PLAN NL ES-0-17121		
256216	8/18/56	VALVES ON STEAM LINE - PLAN 8716	1,983.40	
256217	8/18/56	INST ALTITUDE UNLUOS FOR WATER TANK PLAN 8716	56,501.18	
256218	8/18/56	CONST OF COLD UNLOADING PLAT		
256219	8/18/56	PLAN 8716	8,127.00	
256220	8/18/56	PLAN NO 9771		
CATEGORY CODE			FACILITY NO. 10,597,911.8	

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
		902		
6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASE NO. ☐ OWNED ☐	
10. AIR CONDITIONING				
10. TYPE	10. NUMBER	10. TYPE	10. TYPE OF CONSTRUCTION	
10. CAPACITY	10. TYPE	10. TYPE	10. PERM ☐ SEMI-PERM ☐ TEMP ☐	
10. 80 YD AIR COND	10. MATERIALS	10. MATERIALS	10. BUILDING DIMENSIONS	
10. HEATING	10. FOUNDATION	10. FOUNDATION	10. MAIN BLDG	
10. SOURCE	10. FLOOR	10. FLOOR	10. WINGS	
10. FUEL	10. WALLS	10. WALLS	10. BASEMENT	
10. HOT WATER FACILITIES	10. ROOF	10. ROOF	10. ATTIC	
10. CAPACITY	10. SURFACE	10. SURFACE	10. TYPE OF CARD	
10. TEMPERATURE RISE	10. BASE	10. BASE	10. BLDG ☐ MISC BTH ☐	
10. NO. USABLE FLOORS	10. OTHER MEASUREMENTS	10. OTHER MEASUREMENTS	10. UTIL DIST SYS ☐ RAILROAD ☐	
10. UTILITY CONNECTIONS			10. REMARKS	
10. WATER	10. NUMBER	10. SIZE	10. CAPACITY	
10. SEWER	10. NUMBER	10. SIZE	10. CAPACITY	
10. ELECTRICITY	10. NUMBER	10. SIZE	10. CAPACITY	
10. GAS	10. NUMBER	10. SIZE	10. CAPACITY	
10. STEAM	10. NUMBER	10. SIZE	10. CAPACITY	
10. CONDENSATE	10. NUMBER	10. SIZE	10. CAPACITY	

DA FORM 2877 1 NOV 54 CNO: 187 D-418 34 REPLACES DA FORMS 8-46, 8-47, 8-48, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 733-27)

31080

R D HQ and LAB

2700

32. COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
256206		Modification of existing cold water supply		
256207	9/4/56	PE 3826	\$ 4,190.00	
256208	9/4/56	Steel walkway & Platforms PE7715	\$ 2,633.00	
256209	3/68			\$6,485,700.00
Central Air Conditioners not included in the orig. contract inst. since adding to cost value as follows:				
		1 - 2 ton	Est. \$ 3,000.00	
		28 - 3 ton	42,000.00	
		16 - 5 ton	40,000.00	
		11 - 7 1/2 ton	41,250.00	
		3 - 10 ton	15,000.00	
		1 - 9 ton	4,500.00	
		14 - 15 ton	105,000.00	
		1 - 20 ton	10,000.00	
		1 - 40 ton	20,000.00	
		78	Total Est.	\$280,750.00
		1968-9	Found on A.C. Jones Assoc. Real Prop. Survey	\$6,766,450.00
		256206	Elect. Outlets 220V PE 856-76 JOR 1601-76	1,200.00
		31076	2 steel platforms 18' high PR116-75	10,700.00
		31076	Catwalk 12' x 2' from Stairway to Roof PR132-76	8500.00
CATEGORY CODE			FACILITY NO. 2700	

31080

R D HQ and LAB

2700

1. FACILITY NO.	2. DESIGNATION	3. CATEGORY CODE	4. DESIGNED CAPACITY	5. TOTAL AREA
		904		
6. UNIT OF MEASURE	7. DRAWING NO.	8. MAP NO.	9. LEASE NO. ☐ OWNED ☐	
10. AIR CONDITIONING				
10. TYPE	10. NUMBER	10. TYPE	10. TYPE OF CONSTRUCTION	
10. CAPACITY	10. TYPE	10. TYPE	10. PERM ☐ SEMI-PERM ☐ TEMP ☐	
10. 80 YD AIR COND	10. MATERIALS	10. MATERIALS	10. BUILDING DIMENSIONS	
10. HEATING	10. FOUNDATION	10. FOUNDATION	10. MAIN BLDG	
10. SOURCE	10. FLOOR	10. FLOOR	10. WINGS	
10. FUEL	10. WALLS	10. WALLS	10. BASEMENT	
10. HOT WATER FACILITIES	10. ROOF	10. ROOF	10. ATTIC	
10. CAPACITY	10. SURFACE	10. SURFACE	10. TYPE OF CARD	
10. TEMPERATURE RISE	10. BASE	10. BASE	10. BLDG ☐ MISC BTH ☐	
10. NO. USABLE FLOORS	10. OTHER MEASUREMENTS	10. OTHER MEASUREMENTS	10. UTIL DIST SYS ☐ RAILROAD ☐	
10. UTILITY CONNECTIONS			10. REMARKS	
10. WATER	10. NUMBER	10. SIZE	10. CAPACITY	
10. SEWER	10. NUMBER	10. SIZE	10. CAPACITY	
10. ELECTRICITY	10. NUMBER	10. SIZE	10. CAPACITY	
10. GAS	10. NUMBER	10. SIZE	10. CAPACITY	
10. STEAM	10. NUMBER	10. SIZE	10. CAPACITY	
10. CONDENSATE	10. NUMBER	10. SIZE	10. CAPACITY	

DA FORM 2877 1 NOV 54 CNO: 187 D-418 34 REPLACES DA FORMS 8-46, 8-47, 8-48, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 733-27)

31080

R D HQ and LAB

2700

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
5D78			\$15,282,400.00	
5D78	22Feb78	PR 57-78, cathodic protection for underground fuel oil storage tanks (5 ca)	\$7,800.00	\$15,290,200.00
17D78	Apr 78	JOR 77-3283, cafeteria p/u of 2 Air conditioners 15-ton \$4,615.00 NAF 26160 SV a/c	\$15,290,200.00	
19D78	Jun 78	199 Incandescent fixtures replaced w/fluorescent JOR77-0691	\$6,585.00	\$15,296,785.00
				\$ 7,478,600.00
1980/51		CAROL B. ORLANS REAL PROPERTY CLERK		\$ 7478600.00
81-2-1F	Apr 81	REVISION OF EXISTING ADJACENT 9 LOT AREA	395.18	7478995.18
CATEGORY CODE	DESIGNATION	FACILITY NO.		
NS1090	ADM BLDG & LAB	2700		

1. FACILITY NO. 2700		2. DESIGNATION ADM BLDG & LAB		3. CATEGORY CODE 31080		4. DESIGNED CAPACITY		5. TOTAL AREA 655,660 SF			
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. OWNED			
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			13. BUILDING DIMENSIONS		
a. TYPE			a. NUMBER			a. PERM			a. SEMI-PERM		
b. CAPACITY			b. TYPE			a. MAIN BLDG			a. WINGS		
c. SQ YD AIR COND			c. MATERIALS			a. OFFSETS			a. BASEMENT		
11. HEATING			12. FOUNDATION			a. FLOOR			a. ATTIC		
a. SOURCE			a. FLOOR			a. WINGS			a. BASEMENT		
b. FUEL			b. WALLS			a. TYPE OF CARD			a. ATTIC		
12. HOT WATER FACILITIES			c. ROOF			a. BLDG			a. MISC STR		
a. CAPACITY			d. SURFACE			a. UTIL DIST SYS			a. RAILROAD		
b. TEMPERATURE RISE			e. BASE			a. LAND			a. SURFACED AREAS		
13. NO. USABLE FLOORS			14. OTHER MEASUREMENTS			15. REMARKS					
15. UTILITY CONNECTIONS			16. REMARKS								
a. WATER			a. NUMBER								
b. SEWER			b. SIZE								
c. ELECTRICITY			c. CAPACITY								
d. GAS											
e. STEAM											
f. CONDENSATE											

DA FORM 2877 1 NOV 64 REPLACES DA FORMS 2-42, 2-47, 2-48, 2-50, 2-51, AND 2-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AN 775-37)

CARD 2 OF 2

(See CARD 1)

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
3168		CENTRAL AIR CONDITIONERS 40 TON		
		INCLUDED IN THE ORIGINAL CONTRACT. FIRST SINCE ADDING TO THE COST UNLESS AS FOLLOWS		
		3 - 2 TON EST	\$13,000.00	
		28 - 3 TON "	42,000.00	
		16 - 5 TON "	48,000.00	
		11 - 7 1/2 TON "	42,500.00	
		5 - 10 TON "	15,000.00	
		1 - 9 TON "	4,500.00	
		41 - 15 TON "	105,000.00	
		1 - 20 TON "	10,000.00	
		1 - 40 TON "	30,000.00	
		78 TOTAL CST.	330,750.00	
				1087859118
CATEGORY CODE	DESIGNATION	FACILITY NO.		
NS1090	ADM BLDG	2700		

1. FACILITY NO. 2700		2. DESIGNATION ADM BLDG		3. CATEGORY CODE NS1090		4. DESIGNED CAPACITY		5. TOTAL AREA 93,100 SF			
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. OWNED			
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			13. BUILDING DIMENSIONS		
a. TYPE			a. NUMBER			a. PERM			a. SEMI-PERM		
b. CAPACITY			b. TYPE			a. MAIN BLDG			a. WINGS		
c. SQ YD AIR COND			c. MATERIALS			a. OFFSETS			a. BASEMENT		
11. HEATING			12. FOUNDATION			a. FLOOR			a. ATTIC		
a. SOURCE			a. FLOOR			a. WINGS			a. BASEMENT		
b. FUEL			b. WALLS			a. TYPE OF CARD			a. ATTIC		
12. HOT WATER FACILITIES			c. ROOF			a. BLDG			a. MISC STR		
a. CAPACITY			d. SURFACE			a. UTIL DIST SYS			a. RAILROAD		
b. TEMPERATURE RISE			e. BASE			a. LAND			a. SURFACED AREAS		
13. NO. USABLE FLOORS			14. OTHER MEASUREMENTS			15. REMARKS					
15. UTILITY CONNECTIONS			16. REMARKS								
a. WATER			a. NUMBER								
b. SEWER			b. SIZE								
c. ELECTRICITY			c. CAPACITY								
d. GAS											
e. STEAM											
f. CONDENSATE											

DA FORM 2877 1 NOV 64 REPLACES DA FORMS 2-42, 2-47, 2-48, 2-50, 2-51, AND 2-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AN 775-37)

ALSO SEE CATEGORY R 3104217

CATEGORY CODE NS1090 DESIGNATION ADM BLDG FACILITY NO. 2700 N-6

1. FACILITY NO. 2700		2. DESIGNATION RAD Hq & Lab		3. CATEGORY CODE 31080		4. DESIGNED CAPACITY 193,000 SF		5. TOTAL AREA 653,000 SF			
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. ☐ LEASED ☒ OWNED			
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			13. BUILDING DIMENSIONS		
a. TYPE 116 Unitary & 28 Water			a. TYPE 116 Unitary & 28 Water			a. PERM ☐ SEMI-PERM ☐ TEMP ☐			a. MAIN BLDG		
b. CAPACITY 1390 Tons			b. TYPE			b. BUILDING DIMENSIONS			b. OFFSETS		
c. SQ YD AIR COND 72,831 SY			c. MATERIALS			c. MAIN BLDG			c. OFFSETS		
11. HEATING			12. FOUNDATION Reinf Conc Pl			13. TYPE OF CONSTRUCTION			14. BUILDING DIMENSIONS		
a. SOURCE Ind Heating Plant			a. FLOOR Reinf Conc S/G & Reinf			a. PERM ☐ SEMI-PERM ☐ TEMP ☐			a. MAIN BLDG		
b. FUEL Steam Radiators/Oil			b. WALLS Steel			b. BUILDING DIMENSIONS			b. OFFSETS		
12. HOT WATER FACILITIES			13. ROOF Flat Steel Truss			14. TYPE OF CONSTRUCTION			15. BUILDING DIMENSIONS		
a. CAPACITY 3,000 Gal			a. SURFACE U Roll Roof w/OP			a. PERM ☐ SEMI-PERM ☐ TEMP ☐			a. MAIN BLDG		
b. TEMPERATURE RISE 100°F/600 GPH-Metal Deck			b. BASE			b. BUILDING DIMENSIONS			b. OFFSETS		
13. NO. USABLE FLOORS			14. OTHER MEASUREMENTS			15. TYPE OF CONSTRUCTION			16. BUILDING DIMENSIONS		
15. UTILITY CONNECTIONS			16. REMARKS			17. TYPE OF CONSTRUCTION			18. BUILDING DIMENSIONS		
a. WATER			a. NUMBER			a. PERM ☐ SEMI-PERM ☐ TEMP ☐			a. MAIN BLDG		
b. SEWER			b. SIZE			b. BUILDING DIMENSIONS			b. OFFSETS		
c. ELECTRICITY			c. CAPACITY			c. MAIN BLDG			c. OFFSETS		
d. GAS			d. SIZE			d. BUILDING DIMENSIONS			d. OFFSETS		
e. STEAM			e. CAPACITY			e. MAIN BLDG			e. OFFSETS		
f. CONDENSATE			f. CAPACITY			f. BUILDING DIMENSIONS			f. OFFSETS		
16. REMARKS			17. TYPE OF CONSTRUCTION			18. BUILDING DIMENSIONS			19. OFFSETS		
*13. Part Basement (46,700 SF-incl in #5) 5 Mezz-1st Fl (Total-20,643 SF)			*16. 6 Mezz, 226 CO, 15 Dry Chem			*20. 6", 40 4" Partial Sprinkler			*21. 127 Hose Connections		
*16. 6 Mezz, 226 CO, 15 Dry Chem			*20. 6", 40 4" Partial Sprinkler			*21. 127 Hose Connections			*22. 500 SF		
*20. 6", 40 4" Partial Sprinkler			*21. 127 Hose Connections			*22. 500 SF			*23. 500 SF		
*21. 127 Hose Connections			*22. 500 SF			*23. 500 SF			*24. 500 SF		
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*150. 500 SF											

REAL PROPERTY RECORD - BUILDINGS
(SR 733-2-3)

1. INSTALLATION FORT MONMOUTH, N.J. CAMP WOOD		2. DESIGNATION Climatic Test Chamber 310-90	
3. DATE 7629-3655 thru 3675		4. BUILDING NUMBER 2704	
5. DIMENSIONS a. MAIN BLDG. 67'x73'-8"		6. MATERIALS a. FOUNDATION Concrete & CMU b. FLOORS Asphalt tile; concrete c. WALLS CMU d. ROOF Built-up	
7. OFFSETS c. WINGS 30'x43'		8. SPACE HEATING a. SOURCE Unit heaters (steam)	
8. BASEMENT 7016 & 2255		9. FUEL a. CAPACITY 26,700 BTU/hr	
9. ADDITIONS		10. HOT WATER FACILITIES a. CAPACITY 26,700 BTU/hr	
10. NO. OF USABLE FLOORS 1		11. TEMP. RISE	
11. FIRE PROTECTION FACILITIES		12. UTILITY CONNECTIONS	
a. WATER 1		b. SEWER 1	
c. ELECTRIC 1		d. GAS 1	
e. STEAM 1		f. CONDENSATE 1	
13. REMARKS 134 tons air conditioning TOTAL EST. COST - \$463,974 Accomplished in 2 phases. Unit No. 1001-05 - \$42,704 Completion Date 19 Oct 1964 INT - 44.5		14. OTHER MEASUREMENTS a. WATER 1 b. SEWER 1 c. ELECTRIC 1 d. GAS 1 e. STEAM 1 f. CONDENSATE 1	

DA FORM 5-47

REPLACES NO 450 FORM 5-47, 1 NOV 55, WHICH MAY BE USED.

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
106105	106105	ORIGINAL BUILDING	EST COST - \$419,690.00	\$419,690.00
106105	106105	COMMUNICATION EQUIP FACILITY	EST COST - \$42,904.00	\$42,904.00
106105	106105	SEED AREA, 3 ACRES	EST COST - \$1,400.00	\$1,400.00
		TOTAL	\$463,974.00	\$463,974.00

PHYSICAL CONDITION OF BUILDING ELEMENTS

ELEMENT	DESCRIPTION	CONDITION			REMARKS
		SAT.	MARG.	UNSAT.	
ROOFING	Steel Frame & Deck w/ Built-In Roll Roofing	X			
FLOOR COVERING	VAT	X			
PAINT INTERIOR	Walls only	X			
PAINT EXTERIOR	Walls only	X			
STRUCTURE	Steel Frame	X			
AIR CONDITIONING	MAKE AND MODEL Trans. Chilled Water Units 1 Chrysler Central Unit				873 Tons @ 60°F 73 Tons @ 70°F
HEATING	MAKE AND MODEL Steam/Hot Water Converter Steam from Fac 2700	X			STUN RATING
ELECTRICITY	VOLTS 277/480 PHASE 3 AMPS 902				750 KVA Substation.
PLUMBING	11W.C. 4 Urnl 11 Lav 4 Urnl Sinks & Elec Water Coolers	X			
INSTALLED EQUIPMENT					

REAL PROPERTY RECORD
(SR 733-2-3)

1. FACILITY NO. 3707		2. DESIGNATION FLAGPOLE		3. CATEGORY CODE 69010		4. DESIGNED CAPACITY INT.		5. TOTAL AREA EXT.	
6. UNIT OF MEASURE		7. DRAWING NO. 7538-867		8. MAP NO.		9. LEASED		10. OWNED	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION		14. BUILDING DIMENSIONS		15. MAIN BLDG 30'x 45'x 8'	
a. TYPE		a. NUMBER		b. PERM		c. SEMI-PERM		d. TEMP	
b. CAPACITY		b. TYPE		c. PERM		d. SEMI-PERM		e. TEMP	
c. NO. OF AIR COND		c. TYPE		d. PERM		e. SEMI-PERM		f. TEMP	
16. HEATING		17. FOUNDATION		18. MATERIALS		19. OFFSETS		20. BASEMENT	
a. SOURCE		a. FLOOR		b. WALLS		c. WINGS		d. BASEMENT	
b. FUEL		b. FLOOR		c. WALLS		d. WINGS		e. BASEMENT	
19. NOT WATER FACILITIES		c. ROOF		d. SURFACE		e. ATTIC		f. TYPE OF CARD	
a. CAPACITY		d. SURFACE		e. ATTIC		f. TYPE OF CARD		g. BLDG	
b. TEMPERATURE RISE		e. BASE		f. TYPE OF CARD		g. BLDG		h. MISC STR	
12. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		15. TYPE OF CARD		g. BLDG		h. MISC STR	
a. WATER		b. SEWER		c. ELECTRICITY		d. GAS		e. STEAM	
f. CONDENSATE		g. STEAM		h. CONDENSATE		i. CONDENSATE		j. CONDENSATE	
16. REMARKS FL. Moq. N.J. Camp Wood Flagpole Steel		17. REMARKS		18. REMARKS		19. REMARKS		20. REMARKS	

DA FORM 2877
1 NOV 54
REPLACES DA FORMS 2-45, 2-47, 2-48, 2-49, 2-51, AND 2-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(SR 733-2-3)

1. FACILITY NO. 2705		2. DESIGNATION Electronic Warfare Lab 2104 3740		3. CATEGORY CODE 30674 SF		4. DESIGNED CAPACITY		5. TOTAL AREA	
6. UNIT OF MEASURE		7. DRAWING NO. 7520-5231 thru 5269		8. MAP NO. J-5		9. LEASED		10. OWNED	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION		14. BUILDING DIMENSIONS		15. MAIN BLDG 30'x 266'	
a. TYPE Central-Chilled Water		a. NUMBER 12 H.O. & 1000		b. PERM		c. SEMI-PERM		d. TEMP	
b. CAPACITY 158 Tons		b. TYPE Exposed		c. PERM		d. SEMI-PERM		e. TEMP	
c. NO. OF AIR COND 3386 SF		c. TYPE		d. PERM		e. SEMI-PERM		f. TEMP	
16. HEATING		17. FOUNDATION		18. MATERIALS		19. OFFSETS		20. BASEMENT	
a. SOURCE Steam from Fac 2700		a. FLOOR Reinf. Conc. S/G		b. WALLS Steel		c. WINGS 10'x 30' Mech Shed		d. BASEMENT	
b. FUEL Hot Water/Steam		b. FLOOR Reinf. Conc. S/G		c. WALLS Steel		d. WINGS 24'x 90' (Mech.)		e. BASEMENT	
19. NOT WATER FACILITIES		c. ROOF Steel Beam & Bar Joist		d. SURFACE B/U Roll w/ Grav.		e. ATTIC 16'x 29' (Entrance)		f. TYPE OF CARD	
a. CAPACITY 80 Gal./24 KW		d. SURFACE B/U Roll w/ Grav.		e. ATTIC 16'x 29' (Entrance)		f. TYPE OF CARD		g. BLDG	
b. TEMPERATURE RISE 80°F		e. BASE Metal Deck		f. TYPE OF CARD		g. BLDG		h. MISC STR	
12. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		15. TYPE OF CARD		g. BLDG		h. MISC STR	
a. WATER 1		b. SEWER 1		c. ELECTRICITY 1		d. GAS 1		e. STEAM 1	
f. CONDENSATE 1		g. STEAM 1		h. CONDENSATE 1		i. CONDENSATE 1		j. CONDENSATE 1	
16. REMARKS Overall Building Dimensions 293'-11" x 161'-11" Steam/Hot Water Converter Elec Hot Water Heater - Gemini Air Compressor - Robertshaw #106 200 PSI		17. REMARKS		18. REMARKS		19. REMARKS		20. REMARKS	

DA FORM 2877
1 NOV 54
REPLACES DA FORMS 2-45, 2-47, 2-48, 2-49, 2-51, AND 2-52, WHICH ARE OBSOLETE.

Electricity Remarks:

- 2 Serv Drops From Xfmr @ 37.5 KVA
 1 Drop To 2 SW @ 150 A, 2 P Ea. To
 4 Serv PNLs @ 70 A
 1 Drop To 1 SW @ 150 A, 2 P To
 4 Serv PNLs @ 70 A

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
	9/77	Electricity - Real Property Inventory		\$99,200.00
004-817	3 Oct 81	New HVAC, Kitchen, patios, lanes, etc. - extensions & Bathroom Units	344,032	443,232
CATEGORY CODE 71135 DESIGNATION FH ACWH NCO FACILITY NO. 3019				

1. FACILITY NO. 3019		2. DESIGNATION FH ACWH NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY		5. TOTAL AREA EXT 117344			
6. UNIT OF MEASURE SF		7. DRAWING NO. SHEET		8. MAP NO. RHC Job # 436		9. LEASE NO.		10. LEASE NO.			
11. AIR CONDITIONING			12. FIRE PROTECTION			13. TYPE OF CONSTRUCTION			14. BUILDING DIMENSIONS		
a. TYPE			a. NUMBER			b. PERM ☒ SEMI-PERM ☐ TEMP ☐			c. MAIN BLDG		
b. CAPACITY			b. TYPE			c. OFFSETS			d. WINGS		
c. EQ TO AIR COND			c. MATERIALS			e. BASEMENT			f. ATTIC		
15. HEATING			16. FOUNDATION			17. FLOOR			18. TYPE OF CARD		
a. SOURCE			a. FLOOR			b. BLDG ☒ MISC BTH ☐			c. RAILROAD ☐		
b. FUEL			b. WALLS			d. LAND ☐			e. SURFACED AREAS ☐		
19. HOT WATER FACILITIES			20. SURFACE			21. REMARKS			22. REMARKS		
a. CAPACITY			23. DATE			24. REMARKS			25. REMARKS		
26. NO. USABLE FLOORS			27. OTHER MEASUREMENTS			28. REMARKS			29. REMARKS		
30. UTILITY CONNECTIONS			31. REMARKS			32. REMARKS			33. REMARKS		
a. WATER			b. SEWER			c. ELECTRICITY			d. GAS		
e. STEAM			f. CONDENSATE			g. REMARKS			h. REMARKS		

DA FORM 2877 1 NOV 84 REPLACES DA FORM 2877, 1 NOV 80, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 735-27)

REAL PROPERTY RECORD - BUILDINGS (AR 735-27)					
1. INSTALLATION		2. DESIGNATION		3. BUILDING NUMBER	
CHARLES WOOD AREA		12 FAMILY QUARTERS		3019	
3. DATE		4. DRAWING NUMBER		5. BUILDING NUMBER	
RHC Job # 436		SHEET		3019	
6. PERMANENT ☒ TEMPORARY ☐		7. DIMENSIONS		8. SPACE HEATING	
a. MAIN BLDG.		b. FOUNDATION		c. SOURCE	
b. OFFSETS		d. FLOORS		d. FUEL	
c. WINGS		e. WALLS		e. HOT WATER FACILITIES	
d. BASEMENT		f. ROOF		f. CAPACITY	
e. ADDITIONS		g. NO. OF USABLE FLOORS		g. TEMP. RISE	
10. FIRE PROTECTION FACILITIES		11. UTILITY CONNECTIONS		12. REMARKS	
HYDRANTS		a. WATER		b. SEWER	
c. ELECTRIC		d. GAS		e. STEAM	
f. CONDENSATE		g. REMARKS		h. REMARKS	
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DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
11/19/58		ORIGINAL BUILDING ROOM UNITS		
APR 60	1711-D	124-0015-016 Room Units	12 FAMILIES	Fac #3019
APR 61	1717-D	Small Square Room Units	12 FAMILIES	Det. Cost. \$2,948
		As Per Inventory	13 MAR 1962	\$10,230
				\$74,678

GPO 87-9087

PHYSICAL CONDITION OF BUILDING ELEMENTS						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	Built-up with Gravel	X				
FLOOR COVERING	VAT and Hardwood		X			
PAINT INTERIOR	Walls and Ceiling		X			
PAINT EXTERIOR	Walls and Trim	X			Partial Brick Veneer	
STRUCTURE	Wood Frame	X				
AIR CONDITIONING	MAKE AND MODEL None					
HEATING	MAKE AND MODEL Hot Water Radiant	X			BTUH RATING From Fac #3021	
ELECTRICITY	VOLTS 115/230 PHASE 1 AMPS 326	X			See Inside Card	
PLUMBING	13 Bath/SH 13 Lav. 11 Klt. Sinks 13 WC	X			Copper Piping-Water.	
INSTALLED EQUIPMENT	3 Sump Pumps 11 Gas Ranges	X	X			

1. FACILITY NO. 3020	2. DESIGNATION FH ACWH NCO	3. CATEGORY CODE 71135	4. DESIGNED CAPACITY	5. TOTAL AREA 11,344 SF
6. UNIT OF MEASURE SF	7. DRAWING NO. K & G Job #436	8. MAP NO. H-26	9. ☐ LEASED ☒ OWNED	
10. AIR CONDITIONING				
a. TYPE	b. NUMBER	11. TYPE OF CONSTRUCTION		
c. CAPACITY	d. TYPE	12. BUILDING DIMENSIONS		
e. SQ YD AIR COND		13. MAIN BLDG 144'4" x 26'3" (Av)		
14. HEATING		15. OFFSETS		
a. SOURCE Central	b. FOUNDATION Cont Conc	16. WINGS 71'5" x 26'3" (Av)		
c. FUEL Hot Water/011	d. FLOOR Wood Joist	17. BASEMENT		
18. HOT WATER FACILITIES	e. WALLS Wood	19. ATTIC		
a. CAPACITY From Fac #3021	f. ROOF Flat Wood Joist	20. TYPE OF CARD		
g. TEMPERATURE RISE	h. SURFACE B/U Roll Roof w/Gravel	21. ☒ BLDG ☐ MISC STR		
12. NO. USABLE FLOORS TWO	14. OTHER MEASUREMENTS 11 FA 20'1FR: 462PR: 483PR: 104FR	22. ☐ UTIL DIST SYS ☐ RAILROAD		
15. UTILITY CONNECTIONS		23. ☐ LAND ☐ SURFACED AREAS		
a. WATER	b. SEWER	24. REMARKS		
c. ELECTRICITY	d. GAS	Heat & Hot Water From Fac #3021		
e. STEAM	f. CONDENSATE			

DA FORM 2877 1 NOV 64 GPO: 1965 O-708-218 REPLACES DA FORMS 8-48, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 73-17)

Electricity Remarks:

- 2 Serv Drops From Xfmr @ 37.5 KVA
 1 To 2 SW @ 150 A, 2 P To
 7 Serv ENLS @ 70 A
 1 To 2 SW @ 110 A, 2 P Ea. To
 2 Serv ENLS @ 70 A

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
				\$103,700.00
9/7/71		Technical - Real Property Inventory		
0018-0167 P 06/88		New HVAC Kitchens, Poles, Sinks 400,435		504,135
		order extensions of 2 Bedroom Units		
CATEGORY CODE 71135 DESIGNATION FH ACWH NCO FACILITY NO. 3020				

1. FACILITY NO. 3020	2. DESIGNATION FH ACWH NCO	3. CATEGORY CODE 71135	4. DESIGNED CAPACITY	5. TOTAL AREA EXT 11,344
6. UNIT OF MEASURE SF	7. DRAWING NO. K & G Job #436	8. MAP NO. H-26	9. ☐ LEASED ☒ OWNED	
10. AIR CONDITIONING				
a. TYPE	b. NUMBER	11. TYPE OF CONSTRUCTION		
c. CAPACITY	d. TYPE	12. BUILDING DIMENSIONS		
e. SQ YD AIR COND		13. MAIN BLDG		
14. HEATING		15. OFFSETS		
a. SOURCE CENTRAL PLANT	b. FOUNDATION	16. WINGS		
c. FUEL OIL	d. FLOOR	17. BASEMENT		
18. HOT WATER FACILITIES	e. WALLS	19. ATTIC		
a. CAPACITY CENTRAL PLANT	f. ROOF	20. TYPE OF CARD		
g. TEMPERATURE RISE	h. SURFACE	21. ☒ BLDG ☐ MISC STR		
12. NO. USABLE FLOORS 2	14. OTHER MEASUREMENTS 11 FA 20'1FR: 462PR: 483PR: 104FR	22. ☐ UTIL DIST SYS ☐ RAILROAD		
15. UTILITY CONNECTIONS		23. ☐ LAND ☐ SURFACED AREAS		
a. WATER	b. SEWER	24. REMARKS		
c. ELECTRICITY	d. GAS	CHAS WOOD ME		
e. STEAM	f. CONDENSATE			

DA FORM 2877 1 NOV 64 GPO: 1965 O-708-218 REPLACES DA FORMS 8-48, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 73-17)

REAL PROPERTY RECORD - BUILDINGS (AR 753-2-3)									
1. INSTALLATION CHARLES WOOD HSE					2. DESIGNATION 11 FAMILY QUARTERS				
3. DATE 1971-01-19					6. BUILDING NUMBER 3020				
4. DRAWING NUMBER KG. 66-436					5. PERMANENT ☒ TEMPORARY ☐				
7. DIMENSIONS		8. MATERIALS			9. SPACE HEATING				
a. MAIN BLDG.		a. FOUNDATION Masonry Block			a. SOURCE CENTRAL PLANT				
b. FLOORS		b. FLOORS WOOD			b. FUEL OIL				
c. WINGS		c. WALLS Brick Veneer			c. HOT WATER FACILITIES				
d. BASEMENT		d. ROOF BUILT-UP			d. CAPACITY CENTRAL PLANT				
e. ADDITIONS		e. NO. OF USABLE FLOORS TWO (2)			e. TEMP. SIZE 11/11				
12. FIRE PROTECTION FACILITIES HYDRANTS					13. UTILITY CONNECTIONS				
					a. WATER				
					b. SEWER				
					c. ELECTRIC				
					d. GAS				
					e. STEAM				
					f. CONDENSATE				
14. REMARKS 1st fl. 5,549 sq. ft. 2nd fl. 5,795 sq. ft. EXT. TANK 11,344 sq. ft. (GROSS AREA)									

DA FORM 5-47 JUN 51 REPLACES DA FORM 5-47, 1 NOV 50, WHICH MAY BE USED.
EIGHTH TOWN GARDENS (WHERRY) 3020

COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
1711-01	1960	(1) 4 (4) 5 (4) 6 Remount 12 Families to 128/160 Remount 12 Families to 128/160 P.O. No. 97 29/10/60		
1917-11	1961	(2) 4 (4) 5 (4) 6 (1) 7 Remount 11 Families to 128/160 Remount 11 Families to 128/160 P.O. No. 628-58 3rd Cost	\$10,320.00	
2710	3-22-66	5.5 Remounted 15 Families to 128/160 Remounted 15 Families to 128/160 P.O. No. 628-58 3rd Cost	\$22,450.00	
4715	3-22-66	3.5 Remounted 3 Families to 128/160 Remounted 3 Families to 128/160 P.O. No. 628-58 3rd Cost	\$3,000.00	
628-58	1961	Inventory Adjustments		
CATEGORY CODE 71135			DESIGNATION FH AGHE NCO	
			FACILITY NO. 3020	

BLDG 3020

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
11-1-58		ORIGINAL BUILDING FROM CHARTS (1) 4 (4) 5 (4) 6 Remount 12 Families to 128/160 Remount 12 Families to 128/160 P.O. No. 97 29/10/60	12 Families	12,816
1917-01	1711-01	(2) 4 (4) 5 (4) 6 (1) 7 Remount 11 Families to 128/160 Remount 11 Families to 128/160 P.O. No. 628-58 3rd Cost	11 Families	10,320
1917-01	1917-01	As Per Inventory	13 MAR 1962	99,347

CFO 475007

PHYSICAL CONDITION OF BUILDING ELEMENTS					
ELEMENT	DESCRIPTION	CONDITION			REMARKS
		SAT.	MARG.	UNSAT.	
ROOFING	Built-up with Gravel	X			
FLOOR COVERING	Vinyl and Hardwood		X		
PAINT INTERIOR	Walls and Ceiling		X		
PAINT EXTERIOR	Walls and Trim	X			Partial Brick Veneer
STRUCTURE	Wood Frame	X			
AIR CONDITIONING	MAKE AND MODEL None				
HEATING	MAKE AND MODEL 2 Burnham #20-217	X			BTUH RATING 2 @ 2,800,000
ELECTRICITY	VOLTS 120/208 PHASE 3 AMPS 363	X			See Inside Card
PLUMBING	15 WC 10 Kit. Sinks 10 Utin. Sink 14 Lav. 15 Bath/SH	X			Copper Piping-Marg.
INSTALLED EQUIPMENT	3 Sump Pumps 10 Gas Ranges	X	X		

* 1/19/62 w/ 55 sq. ft. 1/19 at 572 sq. ft.

1. FACILITY NO. 3021		2. DESIGNATION FH AGHE NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY 12,916 SF	
5. UNIT OF MEASURE SF		7. DRAWING NO. K & G Job #436		8. MAP NO. J-27		9. LEASED ☐ OWNED ☒	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION			
a. TYPE		a. NUMBER 100		a. PERM ☒ SEMI-PERM ☐ TEMP ☐			
b. CAPACITY		b. TYPE Exting		b. BUILDING DIMENSIONS			
c. SO TO AIR COND		c. MATERIALS		c. MAIN BLDG 213'8" x 27'1" (Av)			
11. HEATING		a. FOUNDATION Cont Conc		a. OFFSETS 25' x 35' (1 St)			
a. SOURCE Central		b. FLOOR Wood Joist		a. RIVER 19'0" x 25'4" (1 St)			
b. FUEL Hot Water/Oil		c. WALLS Wood		c. BASEMENT			
12. HOT WATER FACILITIES		d. ROOF Flat Wood Joist		d. ATTIC			
a. CAPACITY From Fac. #3021		e. SURFACE B/U Roll Roof w/Gravel		e. TYPE OF CARD			
b. TEMPERATURE RISE		f. BASE Wood Deck		a. BLDG ☒ MISC BTR ☐			
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		b. UTIL DIST SYS ☐ RAILROAD ☐			
TWO		10 FA 6 @ 213'8" x 27'1" 4 @ 35'		c. LAND ☐ SURFACED AREAS ☐			
15. UTILITY CONNECTIONS		16. REMARKS					
a. WATER 1 3" CW		Heat & Hot Water From Fac #3021 (Boiler House)					
b. SEWER 1 6"							
c. ELECTRICITY 2 120/208 V 45 KVA							
d. GAS 1 2"							
e. STEAM							
f. CONDENSATE							

DA FORM 2877 1 NOV 54 CNO: 1073 0-136-34 REPLACES DA FORMS 5-46, 5-47, 5-48, 5-50, 5-51, AND 5-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 753-2)

2 Serv Drops From 3 Xfmr @ 15 KVA
1 Drop To 2 SW @ 200 A, 3 P
1 SW To Serv PNL @ 200 A (Boiler Rm)
1 SW To 6 Serv PNLs @ 70 A
1 Drop To 1 SW @ 150 A, 2 P To
4 Serv PNLs @ 70 A

1. FACILITY NO. <i>309</i>		2. ORIGINATOR <i>FHACWH VCD #71135</i>		3. CATEGORY CODE <i>471135</i>		4. DESIGNED CAPACITY <i>1000</i>		5. TOTAL AREA <i>1000</i>	
6. UNIT MEASURE <i>SF</i>		7. DRAWING NO. <i>K-6 Job 431</i>		8. MAP NO.		9. ☒ LEASED ☐ OWNED		10. ☒ EXIST ☐ NEW	
11. AIR CONDITIONING			12. FIRE PROTECTION			13. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP			
a. TYPE			a. NUMBER			14. BUILDING DIMENSIONS			
b. CAPACITY			b. TYPE <i>WATER</i>			a. MAIN BLDG			
c. EQ TO AIR COND			15. MATERIALS			b. OFFSETS			
11. HEATING			a. FOUNDATION <i>CONCRETE</i>			c. WINGS			
a. SOURCE <i>CENTRAL PLANT</i>			b. FLOOR <i>WOOD</i>			d. BASEMENT			
b. FUEL <i>oil</i>			c. WALLS <i>2" x 4" STUDS</i>			e. ATTIC			
12. HOT WATER FACILITIES			d. ROOF <i>FLAT</i>			14. TYPE OF CARD			
a. CAPACITY <i>CENTRAL PLANT</i>			e. SURFACE			a. BLDG ☐ MISD ☐ STR			
b. TEMPERATURE RISE			f. BASE			b. UTIL DUST EYS ☐ RAILROAD			
13. NO. USABLE FLOORS <i>2</i>			14. OTHER MEASUREMENTS <i>THFAMILY</i>			c. LAND ☐ SURFACED AREA			
16. UTILITY CONNECTIONS			21. REMARKS <i>CHAS WOOD, NY</i>						
a. WATER			NUMBER			SIZE			
b. SEWER			CAPACITY						
c. ELECTRICITY									
d. GAS									
e. STEAM									
f. CONDENSATE									

DA FORM 2877

1 GPO 12848-7-10-63

REPLACES DA FORMS 8-42, 8-47, 8-48, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD

[illegible]

PHYSICAL CONDITION OF BUILDING ELEMENTS					
ELEMENT	DESCRIPTION	CONDITION			REMARKS
		SAT.	MARG.	UNSAT.	
ROOFING	Built-up with Gravel		X		Leak in Apartment #509
FLOOR COVERING	VAT and Hardwood		X		Warping
PAINT INTERIOR	Walls and Ceiling		X		
PAINT EXTERIOR	Walls and Trim	X			Partial Brick Veneer
STRUCTURE	Wood Frame	X			
AIR CONDITIONING	MAKE AND MODEL None				
HEATING	MAKE AND MODEL Hot Water Radiant	X			BTUW RATING From Pac. #3021
ELECTRICITY	VOLTS 115/230	PHASE 1	AMPS 326	X	See Inside Card
PLUMBING	13 Bath/SH 3 Lav. 13 WC 11 Kit.Sinks		X		1 WC Cracked Copper Piping-Marg.
INSTALLED EQUIPMENT	3 Sump Pumps 11 Gas Ranges	X	X		

2 Serv Drops From Xfmr @ 37.5 KVA
1 Drop To 2 SW @ 150 A, 2 P To
7 Serv PNLs @ 70 A
1 Drop To 2 SW @ 110 A, 2 P Ea. To
2 Serv PNLs @ 70 A

DA FORM 2877 1 NOV 64 * GPO: 1972 O-456-548 REPLACES DA FORMS 2-46, 2-47, 2-49, 2-50, 2-51, AND 2-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AR 235-271)

CATEGORY CODE	DESIGNATION	FACILITY NO.
71135	PH ACWH NCO	3022

DA FORM 2877 1 NOV 84 1620 1 (1620-1) 1620-1 REPLACES DA FORMS 8-46, 8-47, 8-49, 8-50, 8-51, AND 8-52, WHICH ARE OBSOLETE. REAL PROPERTY RECORD (AK 723-27)

CATEGORY CODE B 71135	DESIGNATION FM ACWV HCO	FACILITY NO. 3022
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COST DATA				
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
1711-61	1946	(2) 4 (4) 5 (2) 6 Concrete Paving Ext Cost	\$54,400	
1917-61	1946	Improvement Program PR 17 (E) 17		
		(4) 5 (2) 6 (2) 7 Concrete 7' x 10' x 12" Ext	\$6,346	
		As Per Inventory 13 Mar 1947		
270	3-1-46	2 Pumps and 2 Blummin	\$1428.91	
2825-013-012	7-1-46	7 Thermostats installed	\$1377.50	
475-6	7-1-46	2 Pumps and 2 Blummin		
2825-013-012	7-1-46	7 Thermostats installed		
2825-013-012	7-1-46	7 Thermostats installed		

CATEGORY CODE: B 71135 DESIGNATION: FH ACWH NCO FACILITY NO.: 3023

1. FACILITY NO.		2. DESIGNATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA			
3023		FH ACWH NCO		A71135		EXT 7,540		LEASE NO.			
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. LEASE NO.		10. OWNED			
SE		K-6-104-436									
11. AIR CONDITIONING			12. FIRE PROTECTION			13. TYPE OF CONSTRUCTION			14. BUILDING DIMENSIONS		
a. TYPE			a. NUMBER			b. PERM ☒ SEMI-PERM ☐ TEMP ☐			c. MAIN BLDG		
b. CAPACITY			b. TYPE			c. WINGS			d. BATHS		
c. SQ YD AIR COND			c. MATERIALS			e. ATTIC			f. SURFACED AREAS		
15. HEATING			16. FOUNDATION			17. FLOOR			18. TYPE OF CARD		
a. SOURCE CENTRAL PLANT			a. NUMBER			b. FLOOR			c. BLDG		
b. FUEL OIL			b. TYPE			c. BLDG			d. BLDG		
c. TEMP. RISE			c. TYPE			d. BLDG			e. BLDG		
19. NO. USABLE FLOORS			20. OTHER MEASUREMENTS			21. REMARKS			22. REAL PROPERTY RECORD		
2			7 Family			CHHS-WOOD RT			DA FORM 2877 1 NOV 44		
23. UTILITY CONNECTIONS			24. REMARKS			25. REAL PROPERTY RECORD			DA FORM 2877 1 NOV 44		
a. WATER			a. NUMBER			b. SIZE			c. CAPACITY		
b. SEWER			b. NUMBER			c. SIZE			d. CAPACITY		
c. ELECTRICITY			c. NUMBER			d. SIZE			e. CAPACITY		
d. GAS			d. NUMBER			e. SIZE			f. CAPACITY		
e. STEAM			e. NUMBER			f. SIZE			g. CAPACITY		
f. CONDENSATE			f. NUMBER			g. SIZE			h. CAPACITY		

REAL PROPERTY RECORD - BUILDINGS				
1. INSTALLATION		2. DESIGNATION		
CHARLES WOOD AREA		7 FAMILY QUARTERS		
3. DATE		4. BUILDING NUMBER		
1946		3023		
5. DRAWING NUMBER		6. BUILDING NUMBER		
W-436		3023		
7. DIMENSIONS		8. MATERIALS		
a. MAIN BLDG.		a. FOUNDATION		
b. OFFSETS		b. FLOORS		
c. WINGS		c. WALLS		
d. BASEMENT		d. ROOF		
e. ADDITIONS		e. NO. OF USABLE FLOORS		
9. SPACE HEATING		10. HOT WATER FACILITIES		
a. SOURCE CENTRAL PLANT		a. FUEL		
b. CAPACITY CENTRAL PLANT		b. TEMP. RISE		
11. FIRE PROTECTION FACILITIES		12. UTILITY CONNECTIONS		
a. HYDRANTS		a. NUMBER		
b. WATER		b. SIZE		
c. SEWER		c. CAPACITY		
d. ELECTRIC		d. GAS		
e. STEAM		e. CONDENSATE		
13. REMARKS		14. TOTAL		
		3,688 sq ft		
		3,852 sq ft		
		EXT. TOTAL 7,540 sq ft		
		(CHHS Area)		

DA FORM 5-47 1 JUN 51 REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED. EPTENTOWN GARDENS (WHERRY) 3023

REAL PROPERTY RECORD - BUILDINGS				
DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
1946		ORIGINAL BUILDING Charles W. Wood	8 Families	5,400
1946	1711-0	(2) 4 (4) 5 (2) 6 - 10 Units	7 Families	6,346
1946	1917-61	(4) 5 (2) 6 (2) 7 - 10 Units	7 Families	6,860
		As Per Inventory	23 MAR 1952	6,760

DA FORM 5-47 1 JUN 51 REPLACES WD AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED. EPTENTOWN GARDENS (WHERRY) 3023

PHYSICAL CONDITION OF BUILDING ELEMENTS

ELEMENT	DESCRIPTION	CONDITION			REMARKS
		SAT.	MARG.	UNSAT.	
CEILING	Built-up with Gravel	X			
FLOORING	VAT and Hardwood		X		
INTERIOR	Walls and Ceiling		X		
PAINT					
EXTERIOR	Walls and Trim	X			Partial Brick Veneer
STRUCTURE	Wood Frame	X			
AIR CONDITIONING	MAKE AND MODEL				
	None				
HEATING	MAKE AND MODEL				0/100 RATING
	Hot Water Radiant	X			From Fac #3027
ELECTRICITY	VOLTS 115/230 PHASE 1 AMPS 163	X			See Inside Card
PLUMBING	9 WC 9 Bath/SR 2 Lav 7 Klt.Sinks	X			Copper Piping-Marg.
INSTALLED EQUIPMENT	7 Gas Ranges 2 Sump Pumps	X	X		

#PNL In. #550 Needs Cover

FACILITY NO. 3024		3. DESIGNATION PH AcWm NOO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY		5. TOTAL AREA 7639 SF	
8. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☒ OWNED			
SF		K & G Job #435		5-27		LEASE NO.			
10. AIR CONDITIONING		16. FIRE PROTECTION		18. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		☒ PERM ☐ SEMI-PERM ☐ TEMP					
b. CAPACITY		a. TYPE		19. BUILDING DIMENSIONS					
c. SQ YD AIR COND		17. MATERIALS		a. MAIN BLDG 73'x26'5" (AV)					
21. HEATING		a. FOUNDATION Cont Conc		b. OFFSETS					
a. SOURCE Central		a. FLLOOR Wood Joist		c. WINDS 72'6"x26'5" (AV)					
d. FUEL Hot Water/Oil		e. WALLS Wood		d. VENTILATION					
12. HOT WATER FACILITIES		e. ROOF Flat Wood Joist		e. ATYIC					
a. CAPACITY From Pac #3027		e. SURFACE 7/16" Roll Roof w/Grav		20. TYPE OF CARD					
b. TEMPERATURE RISE		f. BASE Wood Deck		☐ BLDG ☐ MISC STR					
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		☐ UTIL DISTYS ☐ RAILROAD					
TWO		7 FA 20 1BR; 48 3BR; 16 4BR		☐ LAND ☐ SURFACED AREAS					
15. UTILITY CONNECTIONS		21. REMARKS							
NUMBER		SIZE		Heat & Hot Water From Pac #3024					
a. WATER 2		3/4" x 1/2" HW 8' x 1"							
b. SEWER 1		6"							
c. ELECTRICITY 1		115/230 V		25 KVA					
d. GAS 1		2"							
e. STEAM									
f. CONDENSATE									

DA FORM 2877 CPO: 1975 0-158-348 REPLACES DA FORMS 2-44, 2-47, 2-49, 2-50, 2-51, AND 2-54, WHICH ARE OBSOLETE. REAL PROPERTY RECORDS (SEE 7-55-27)

Card 1 of 2

Electricity Remarks:

1. Serv Drop From Xfmr @ 25 KVA To
2 SW @ 150 A, 2 F To
7 Serv PNLs* @ 70 A

[illegible][illegible]

1. FACILITY NO. 3024		2. DESIGNATION PHAC WOOD ACCT 47435		3. CATEGORY CODE 7. GRANULAR SOLID		4. DESIGNED CAPACITY 1000		5. TOTAL AREA 547.24	
6. UNIT OF MEASURE SF		7. DRAINAGE NO. R46		8. MAP NO. 100		9. ☐ LEASED ☒ OWNED		LEASE NO.	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION		13. TYPE OF CONSTRUCTION		14. TYPE OF CONSTRUCTION	
a. CAPACITY		a. NUMBER		a. PERM		b. SEMI-PERM		c. TEMP	
b. EQ TO AIR COND		12. MATERIALS		13. BUILDING DIMENSIONS		a. MAIN BLOC		b. OFFSETS	
11. HEATING		a. FOUNDATION		c. WINGS		d. BASEMENT		e. ATTIC	
a. SOURCE		b. FLOOR		f. BASE		13. TYPE OF CARD		a. ALG	
b. FUEL		c. WALL		g. UTILITY DRY YDS		b. UTILITY DRY YDS		c. RAILROAD	
12. HOT WATER FACILITIES		d. ROOF		h. LAND		d. LAND		e. SURFACED AREAS	
a. CAPACITY		e. SURFACE		14. OTHER MEASUREMENTS		15. REMARKS			
b. TEMPERATURE RISE		f. BASE		1. FAMILY		- CHAS WOOD ACCT			
13. NO. USABLE FLOORS		1. FAMILY							
1. UTILITY CONNECTIONS		NUMBER		SIZE		CAPACITY			
a. WATER									
b. SEWER									
c. ELECTRICITY									
d. GAS									
e. STEAM									
f. COHEHEATE									

DA FORM 2877

© 1964, 1966 & 1970

REPLACES DA FORMS 2-42, 2-47, 2-48, 2-50, 2-51, 2-52 & 2-53. HIGH AREA OBSOLETE.

REAL PROPERTY RECORD

44-733-37

DA FORM 5-47 REPLACES WD AGO FORM 5-47, 1 NOV 49, WHICH MAY BE USED.
1 JUN 53
EATONTOWN GARDENS (WHERRY) 3024

GPO 875097

1. FACILITY NO. 3025		2. DESIGNATION PHI AcWh NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY 8063 SP		5. TOTAL AREA	
6. UNIT OF MEASURE SF		7. BRADING NO. K & G Job #436		8. MAP NO. Q-27		9. ☒ LEASED ☒ OWNED		LEASE NO.	
10. AIR CONDITIONING				11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION			
a. TYPE				a. NUMBER		☒ PERM ☐ SEMI-PERM ☐ TEMP			
b. CAPACITY				b. TYPE		13. BUILDING DIMENSIONS			
c. SQ YD AIR COND				14. MATERIALS		a. MAIN BLDG 144' 0" x 26' 5" (AV)			
15. HEATING				a. FOUNDATION Cpt Cons		b. ROOFMENTS			
a. SOURCE Central				b. FLOOR Wood Joist		c. ROOF 19' 4" x 25' 4" (1 St)			
b. FUEL Hot Water/Oil				c. WALLS Wood		d. GARMENT			
16. HOT WATER FACILITIES				d. ROOF Wood Joist		e. ATTIC			
a. CAPACITY From Pac #3021				e. SURFACE 4" Roll Roof w/Green		17. TYPE OF CARD			
b. TEMPERATURE SIZE				f. BASE Wood Deck		☒ BLDG ☐ MISC RTN			
18. NO. USABLE FLOORS TWO				19. OTHER MEASUREMENTS 6 FA 4 @ 3RR; 2 @ 4RR		☐ ULS ☐ DIRT SYS ☐ RAILROAD			
20. UTILITY CONNECTIONS				21. REMARKS		☐ LAND ☐ SURFACED AREAS			
a. NUMBER		b. SIZE		c. CAPACITY		Heat & Hot Water From Pac #3027			
a. WATER 2		CWR2"; HMB2"		4"					
b. SEWER		4"		37.5 KVA					
c. ELECTRICITY 1		115/230 V							
d. GAS 1									
e. STEAM									
f. CONDENSATE									

1 Serv Drop From Xfmr @ 37.5 KVA To
2 SW @ 125 A, 2 P Ea. To
3 Serv PNLs @ 70 A

[illegible]

1. FACILITY NO. 30205	2. DESIGNATION FH MOWA APO 721635	3. CATEGORY CODE 5	4. DESIGNED CAPACITY	5. TOTAL AREA EXT 80X3
6. UNIT OF MEASURE SF	7. DRAWING NO. 5	8. MAP NO. K46-JOL 4432	9. ☒ LEASED ☐ OWNED	LEASE NO.
10. AIR CONDITIONING	11. FIRE PROTECTION	12. TYPE OF CONSTRUCTION		
a. TYPE	a. NUMBER	☒ PERM ☐ SEMI-PERM ☐ TEMP		
b. CAPACITY	b. TYPE HYDRANT	13. BUILDING DIMENSIONS		
c. SQ TO AIR COND	17. MATERIALS	a. MAIN BLDG		
11. HEATING	a. FOUNDATION CONCRETE	b. OFFSETS		
a. SOURCE CENTRAL PLANT	b. FLOOR WOOD	c. WINGS		
b. FUEL OIL	c. WALL CONCRETE	d. ROOF		
12. HOT WATER FACILITIES	d. ROOF SHINGLE	e. BAREMENT		
a. CAPACITY CENTRAL PLANT	e. SURFACE	f. ATTIC		
b. TEMPERATURE RISE	18. OTHER MEASUREMENTS	19. TYPE OF GROUND		
13. NO. UNDER FLOORS 2	7 FAMILY	☒ SOIL ☐ MISC STR		
14. UTILITY CONNECTIONS	21. REMARKS CHNS WOOD AREA	☐ UTIL DYSYS ☐ RAILROAD		
a. NUMBER	b. SIZE	☐ LAND ☐ SURFACED AREAS		
c. CAPACITY				
a. WATER				
b. SEWER				
c. ELECTRICITY				
d. GAS				
e. OAS				
f. CONDENSATE				

DA FORM 2877 1 APR 61 1203-9-750-020 REPLACES DA FORMS 2-6, 2-7, 2-8, 2-9, 2-10, 2-11, 2-12, 2-13, 2-14, 2-15, 2-16, 2-17, 2-18, 2-19, 2-20, 2-21, 2-22, 2-23, 2-24, 2-25, 2-26, 2-27, 2-28, 2-29, 2-30, 2-31, 2-32, 2-33, 2-34, 2-35, 2-36, 2-37, 2-38, 2-39, 2-40, 2-41, 2-42, 2-43, 2-44, 2-45, 2-46, 2-47, 2-48, 2-49, 2-50, 2-51, 2-52, 2-53, 2-54, 2-55, 2-56, 2-57, 2-58, 2-59, 2-60, 2-61, 2-62, 2-63, 2-64, 2-65, 2-66, 2-67, 2-68, 2-69, 2-70, 2-71, 2-72, 2-73, 2-74, 2-75, 2-76, 2-77, 2-78, 2-79, 2-80, 2-81, 2-82, 2-83, 2-84, 2-85, 2-86, 2-87, 2-88, 2-89, 2-90, 2-91, 2-92, 2-93, 2-94, 2-95, 2-96, 2-97, 2-98, 2-99, 2-100, 2-101, 2-102, 2-103, 2-104, 2-105, 2-106, 2-107, 2-108, 2-109, 2-110, 2-111, 2-112, 2-113, 2-114, 2-115, 2-116, 2-117, 2-118, 2-119, 2-120, 2-121, 2-122, 2-123, 2-124, 2-125, 2-126, 2-127, 2-128, 2-129, 2-130, 2-131, 2-132, 2-133, 2-134, 2-135, 2-136, 2-137, 2-138, 2-139, 2-140, 2-141, 2-142, 2-143, 2-144, 2-145, 2-146, 2-147, 2-148, 2-149, 2-150, 2-151, 2-152, 2-153, 2-154, 2-155, 2-156, 2-157, 2-158, 2-159, 2-160, 2-161, 2-162, 2-163, 2-164, 2-165, 2-166, 2-167, 2-168, 2-169, 2-170, 2-171, 2-172, 2-173, 2-174, 2-175, 2-176, 2-177, 2-178, 2-179, 2-180, 2-181, 2-182, 2-183, 2-184, 2-185, 2-186, 2-187, 2-188, 2-189, 2-190, 2-191, 2-192, 2-193, 2-194, 2-195, 2-196, 2-197, 2-198, 2-199, 2-200, 2-201, 2-202, 2-203, 2-204, 2-205, 2-206, 2-207, 2-208, 2-209, 2-210, 2-211, 2-212, 2-213, 2-214, 2-215, 2-216, 2-217, 2-218, 2-219, 2-220, 2-221, 2-222, 2-223, 2-224, 2-225, 2-226, 2-227, 2-228, 2-229, 2-230, 2-231, 2-232, 2-233, 2-234, 2-235, 2-236, 2-237, 2-238, 2-239, 2-240, 2-241, 2-242, 2-243, 2-244, 2-245, 2-246, 2-247, 2-248, 2-249, 2-250, 2-251, 2-252, 2-253, 2-254, 2-255, 2-256, 2-257, 2-258, 2-259, 2-260, 2-261, 2-262, 2-263, 2-264, 2-265, 2-266, 2-267, 2-268, 2-269, 2-270, 2-271, 2-272, 2-273, 2-274, 2-275, 2-276, 2-277, 2-278, 2-279, 2-280, 2-281, 2-282, 2-283, 2-284, 2-285, 2-286, 2-287, 2-288, 2-289, 2-290, 2-291, 2-292, 2-293, 2-294, 2-295, 2-296, 2-297, 2-298, 2-299, 2-300, 2-301, 2-302, 2-303, 2-304, 2-305, 2-306, 2-307, 2-308, 2-309, 2-310, 2-311, 2-312, 2-313, 2-314, 2-315, 2-316, 2-317, 2-318, 2-319, 2-320, 2-321, 2-322, 2-323, 2-324, 2-325, 2-326, 2-327, 2-328, 2-329, 2-330, 2-331, 2-332, 2-333, 2-334, 2-335, 2-336, 2-337, 2-338, 2-339, 2-340, 2-341, 2-342, 2-343, 2-344, 2-345, 2-346, 2-347, 2-348, 2-349, 2-350, 2-351, 2-352, 2-353, 2-354, 2-355, 2-356, 2-357, 2-358, 2-359, 2-360, 2-361, 2-362, 2-363, 2-364, 2-365, 2-366, 2-367, 2-368, 2-369, 2-370, 2-371, 2-372, 2-373, 2-374, 2-375, 2-376, 2-377, 2-378, 2-379, 2-380, 2-381, 2-382, 2-383, 2-384, 2-385, 2-386, 2-387, 2-388, 2-389, 2-390, 2-391, 2-392, 2-393, 2-394, 2-395, 2-396, 2-397, 2-398, 2-399, 2-400, 2-401, 2-402, 2-403, 2-404, 2-405, 2-406, 2-407, 2-408, 2-409, 2-410, 2-411, 2-412, 2-413, 2-414, 2-415, 2-416, 2-417, 2-418, 2-419, 2-420, 2-421, 2-422, 2-423, 2-424, 2-425, 2-426, 2-427, 2-428, 2-429, 2-430, 2-431, 2-432, 2-433, 2-434, 2-435, 2-436, 2-437, 2-438, 2-439, 2-440, 2-44

28.		COST DATA		
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	COST OF CHANGE	TOTAL COST
	July 1958	(4) 4 (4) 6 Normal units 87 and 100	Est	\$54,400 ⁰⁰
171-51	Aug 1960	2 present 180mm 180 179 (57)		
		Revised 992547		
		(3) 4 (4) 6 - (6) 7 Normal units 77 and 100	\$6538 ⁰⁰	
		Revised 992547	\$520 ⁰⁰	
171-6	Jul 1961	Repayment to Requisition Dept -		
		Cip 2 No 627 157 Est Cost	\$17460 ⁰⁰	
		Revised Inventory 18 Mar 1962		
2706	37866	37 Revisions Values and 7 characters		
2706	37866	included	\$1438 ⁹⁰	
4706	37866	2 300 Normal units 2 100mm		
4706	37866	Revised Inventory 18 Mar 1962	\$1377 ⁹⁰	
1006	37866	Inventory Adjustment		
	12-1-71	100 100mm Re 100 100mm		
	51-1-75	" " 100 100mm		
CATEGORY CODE		DESIGNATION	FACILITY NO.	
P 71135		FN ACME NCO	3025	

REAL PROPERTY RECORD - BUILDINGS (USE 730-7-3)			
1. INSTALLATION <i>CHARLES Wood House</i>		2. DESIGNATION <i>4 Family Quarters</i>	
3. DATE <i>12/10/65</i>		5. ☒ PERMANENT ☐ TEMPORARY	
DRAWING NUMBER <i>SA-100-436</i>		6. BUILDING NUMBER <i>3025</i>	
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING	
a. MAIN BLDG.	a. FOUNDATION <i>CONCRETE</i>	b. SOURCE <i>CENTRAL PLANT</i>	
b. OFFSETS	b. FLOORS <i>WOOD</i>	c. FUEL <i>OIL</i>	
c. WINGS	c. WALLS <i>2 1/2" REINFORCED CONCRETE</i>	11. HOT WATER FACILITIES	
d. BASEMENT	d. ROOF <i>SHINGLE - UP</i>	a. CAPACITY <i>CENTRAL PLANT</i>	
e. ADDITIONS	10. NO. OF USABLE FLOORS <i>Two (2)</i>	b. TYPE, RATE <i>N/A</i>	
12. FIRE PROTECTION FACILITIES <i>HYDRANTS</i>		13.	
		NUMBER	CAPACITY
		a. WATER	
		b. SEWER	
		c. ELECTRIC	
		d. GAS	
		e. STEAM	
		f. CONDENSATE	
14. REMARKS		<i>1st fl. 3,705 sq. ft.</i> <i>2nd fl. 3,670 sq. ft.</i> <i>(basmt) 480 sq. ft.</i> <i>EXT. TOTAL 8,063 sq. ft.</i> <i>(Gross Area)</i>	
(CONTINUE ON REVERSE SIDE)			

DA FORM 5-47

1 JUN 63

REPLACES NO AGO FORM 5-47, 1 NOV 55, WHICH MAY BE USED.

EDMONTOWN GARDENS (WHARF)

302

[illegible]

DA FORM 5-49 EDITION OF 1 SEP 44 MAY BE USED. 3307

1. FACILITY NO. 3026		2. DESIGNATION FH Achtn NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY 7639 SF		5. TOTAL AREA	
6. UNIT OF MEASURE SF		7. GRAVITY JOB K & G Job #436		8. MAP NO. G-28		9. ☐ LEASED ☒ OWNED LEASE NO.			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		☒ PERM ☐ SEMI-PERM ☐ TEMP					
b. CAPACITY		b. TYPE		13. BUILDING DIMENSIONS					
c. 90 DV AIR CORO		14. MATERIALS		a. MAIN BLDG 73'x26'3" (Av)					
11. HEATING		a. FOUNDATION Cont Conco		b. OFFSETS					
a. SOURCE Central		b. FLOOR Wood Joist		c. RINGS 72'6"x26'3" (Av)					
b. FUEL Hot Water/Oil		c. WALLS Wood		d. BASEMENT					
12. HOT WATER FACILITIES		c. ROOF Flat Wood Joist		e. ATTIC					
a. CAPACITY From Fac. #3027		e. SURFACE/21 Rail Road w/Gravel		14. TYPE OF CARD					
b. TEMPERATURE RISE		f. FLOOR Deck		☐ BLDG ☐ MISC STR					
13. NO. USABLE FLOORS		15. OTHER MEASUREMENTS		☐ UTIL DIST YVE ☐ RAILROAD					
IND 7		7 FA 28 1BR; 48 3BR; 16 4PR		☐ LAND ☐ SURFACED AREAS					
16. UTILITY CONNECTIONS		17. REMARKS		Heat and Hot Water from Fac #3027					
a. NUMBER		b. SIZE		c. CAPACITY					
a. WATER 2		c. 8" x 12" HW 2"							
b. SEWER 1		c. 6"							
c. ELECTRICITY 2		c. 115/230 V		37.5 KVA					
d. GAS 1									
e. STEAM									
f. CONDENSATE									

DA FORM 2877
GPO: 1975 O - 425-248
REPLACES DA FORMS 8-68, 8-67, 8-66, 8-65,
8-64 AND 8-63 WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AR 135-37)

Card 1 of 2

Electricity Remarks:

2 Serv Drops from Xfmr @ 37.5 KVA
1 Drop to 1 SW @ 150 A, 2 P to
3 Serv Pnls @ 70 A
1 Drop to 1 SW @ 150 A, 2 P to
4 Serv Pnls @ 70 A

[illegible]

1. FACILITY NO. 3026		2. DESIGNATION FA ACCTH NCO		3. CATEGORY CODE A 711 35		4. DESIGNED CAPACITY		5. TOTAL AREA 5476.767			
6. UNIT OF MEASURE SF		7. DRAWING NO. R-6-306-133		8. MAP NO.		9. ☒ LEASED ☒ OWNED		10. LEASE NO.			
11. AIR CONDITIONING			12. FIRE PROTECTION			13. TYPE OF CONSTRUCTION			14. ☐ PERM ☐ SEMI-PERM ☐ TEMP		
a. TYPE			a. NUMBER			15. BUILDING DIMENSIONS					
a. CAPACITY			b. TYPE HYDRANT			a. MAIN BLDG					
a. SO TO AIR COND			17. MATERIALS			a. OFFSETS :					
11. HEATING			a. FOUNDATION CONCRETE			a. WINGS					
a. SOURCE CENTRAL PLANT			b. FLOOR WOOD			a. BASEMENT					
a. FUEL OIL			c. WALLS CONCRETE			a. ATTIC					
12. HOT WATER FACILITIES			d. ROOF FLAT			20. TYPE OF GARD					
a. CAPACITY CENTRAL PLANT			e. SURFACE			☒ BLDG ☐ MISC STR					
a. TEMPERATURE RISE			21. OTHER MEASUREMENTS			☐ UTIL DIST BS ☐ RAILROAD					
13. NO. USEABLE FLOORS			22. FAMILY			☐ LAND ☐ SURFACE AREAS					
14. UTILITY CONNECTIONS			23. REMARKS CHAS WOOD AREA								
a. NUMBER			a. SIZE								
a. WATER			a. GAS								
a. SEWER			a. ELECTRICITY								
a. ELECTRICITY			a. GAS								
a. STEAM			a. CONDENSATE								
a. CONDENSATE			a. STEAM								

REAL PROPERTY RECORD - BUILDINGS (SEE 722-7-3)					
1. INSTALLATION <i>CHARLES WOOD AREA</i>		2. DESIGNATION <i>17 FAMILY QUARTERS</i>			
3. DATE <i>APR 66 436</i>		4. DRAWING NUMBER <i>174166-436</i>		5. ☒ PERMANENT ☐ TEMPORARY	
				6. BUILDING NUMBER <i>3026</i>	
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG.	b. FOUNDATION	<i>MASONRY BLOCK</i>		a. SOURCE <i>CENTRAL PLANT</i>	
b. OFFSETS	c. FLOORS	<i>WOOD</i>		b. FUEL <i>OIL</i>	
c. WINDS	d. WALLS	<i>PIPE INSULATED BRICKS</i>		c. HOT WATER FACILITIES	
d. BASEMENT	e. ROOF	<i>FLUKE-CLIP</i>		d. CAPACITY <i>CENTRAL PLANT</i>	
e. ADDITIONS	10. NO. OF USABLE FLOORS	<i>2 (W/R)</i>		e. TEMP. RISE <i>N/A</i>	
12. FIRE PROTECTION FACILITIES <i>HYDRANTS</i>		13. UTILITY CONNECTIONS			
		NUMBER		SIZE	
		CAPACITY			
		a. WATER			
		b. SEWER			
		c. ELECTRIC			
		d. GAS			
		e. STEAM			
		f. CONDENSATE			
14. REMARKS		<i>1st fl. 3,785 sq. ft.</i> <i>2nd fl. 3,946 sq. ft.</i> <i>ENT. TOTL 7,681 sq. ft.</i> <i>(Entire Area)</i>			
(CONTINUE ON REVERSE SIDE)					

DA FORM 1 JUN 55 **5-47**

REPLACES NO. 400 FORM 5-51, 1 NOV 55, WHICH MAY BE USED.

EATONTOWN GARDENS (WHERRY)

3026

COST DATA			
VOUCHER NO.	DATE COMPLETED	DESCRIPTION OF CHANGE	TOTAL COST
17461	1759	4-4-64 6 Remounts 8 mm's	\$54.40 ⁰⁰
17461	1760	Remount Program PE 179659	
		2501 3x 9129 x 10	
1917-61	21 1761	4-4-64 6 11 7 Remount 7 mm's	\$64.09 ⁰⁰
		2nd mount to Remounting Center	
		Order No 625-58 Est. Cost	\$692.0 ⁰⁰
		for Remounting 13 Mar. 1962	
27-66	3 Feb 1962	25 Remount Value and 7 Remounts	
DA 27-66	4 Mar 1962	in letter 12-1	\$1428.90 ⁰⁰
4756	21 Feb 66	2 8mm Remounts Remounted 2	
		Remounts 100000	\$1377.50 ⁰⁰
CATEGORY CODE	DESIGNATION		FACILITY NO.
71135	FM AGMC NCO		3026

PHYSICAL CONDITION OF BUILDING ELEMENTS						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	Built-up with Gravel	X				
FLOOR COVERING	Hardwood and VAT		X			
PAINT INTERIOR	Walls and Ceiling	X				
PAINT EXTERIOR	Walls and Trim	X			Partial Brick Veneer	
STRUCTURE	Wood Frame	X				
AIR CONDITIONING	MAKE AND MODEL None					
HEATING	MAKE AND MODEL 2 Burnham #FD-320		X		STUN RATING 28 3,200,000 Boiler Inoperative (Under Repair)	
ELECTRICITY	VOLTS 120/240 PHASE 1 AMPS 300	X			See Inside Card	
PLUMBING	13 Bath/SH 13 Lav 14 WC 1 U.Sink 11 Kit.Sinks	X				
INSTALLED EQUIPMENT	3 Sump Pumps 11 Gas Ranges	X	X			

1. FACILITY NO. 3027		2. DESIGNATION PH Act'n NOO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY 12,404 SF		5. TOTAL AREA 12,404 SF	
6. UNIT OF MEASURE SF		7. DRAWING NO. X30 Job #436		8. MAP NO. H-29		9. ☐ LEASED ☒ OWNED LEASE NO.			
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			
a. TYPE			a. NUMBER 1 CO2			☒ PERM ☐ SEMI-PERM ☐ TEMP			
a. CAPACITY			a. TYPE Extrior			13. BUILDING DIMENSIONS			
a. EQ VOT AIR COND			17. MATERIALS			a. MAIN BLDG 1414 1/4" x 2613" (Av)			
11. HEATING			a. FOUNDATION Cont Conc			b. OFFSETS 37' x 28' 6" (1 St)			
a. SOURCE Central			a. FLOOR Wood Joist			c. WINGS 7110" x 2613" (Av)			
a. FUEL HOT Water/Oil			a. WALLS Wood			d. BASEMENT			
12. HOT WATER FACILITIES			a. ROOF Flat Wood Joist			e. ATTIC			
a. CAPACITY From Pac #3027			e. SURFACE 4U Roll Roof w/Grav			20. TYPE OF CARD			
5. TEMPERATURE RISE			f. AREA Wood Deck			a. ☐ ALUM ☐ MISC STG			
13. NO. USABLE FLOORS			14. OTHER MEASUREMENTS			b. ☐ UTIL DIRT YDS ☐ RAILROAD			
TWO			14 PA 28 1ER: 48 2ER: 48 3ER:			c. ☐ LAND ☐ SURFACE AREAS			
16. UTILITY CONNECTIONS			18. REMARKS						
NUMBER			SIZE			Heat and Hot Water from Pac #3027			
a. WATER			1			3"			
a. SEWER			1			6"			
a. ELECTRICITY			4			20115/230V/20120/208 82 5kVA			
a. GAS			1						
a. STEAM									
f. CONDENSATE									

DA FORM 2877

© 1972 O - 124-218

REPLACES DA FORMS 8-68, 8-67, 8-62, 8-60, 8-48, 8-46, 8-43, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD

PAR 731-737

3 Serv Drops from Xfmr @ 37.5 KVA
2 Drops Ea to 1SW @ 150 A, 2 P to
4 Serv Pnls @ 70 A, 1 Ph
1 Drop to 1SW @ 150 A, 3 P to
3 Serv Pnls @ 70 A, 1 Ph
1 Serv Drop from 3 Xfms @ 15 KVA to
1 SW @ 200 A, 3 P to
Boiler Rm. Pnl. 3 Ph

1. FACILITY NO. 3027		2. DESIGNATION CHACOR WOOD		3. CATEGORY CODE A71135		4. DESIGNED CAPACITY 50412377		5. TOTAL AREA 50412377			
6. UNIT OF MEASURE SF		7. DRAWING NO. R46-Jdb-436		8. MAP NO. 3027		9. ☐ LEASED ☒ OWNED		10. ☐ LEASED ☒ OWNED			
11. AIR CONDITIONING			12. FIRE PROTECTION			13. TYPE OF CONSTRUCTION			14. TYPE OF CONSTRUCTION		
a. TYPE			a. NUMBER			☒ PERM ☐ SEMI-PERM ☐ TEMP					
b. CAPACITY			b. TYPE HYDRANT			15. BUILDING DIMENSIONS					
c. SO TO AIR COND			17. MATERIALS			a. MAIN BLDG					
11. HEATING			a. FOUNDATION CONCRETE			b. OFFSETS					
a. SOURCE CENTRAL PLANT			b. FLOOR WOOD			c. WINDS					
b. FUEL OIL			c. WALL CONCRETE			d. EARTHQUAKE					
12. HOT WATER FACILITIES			d. ROOF FLAT			e. ATTIC					
a. CAPACITY CENTRAL PLANT			e. SURFACE			20. TYPE OF CARD					
b. TEMPERATURE RISE			f. BASE			a. DL BLD			b. MISC BTH		
13. NO. USABLE FLOORS 2			14. OTHER MEASUREMENTS 11 FAMILY			c. UTIL DIST BVS			d. RAILROAD		
						e. LAND			f. SURFACED AREAS		
16. UTILITY CONNECTIONS						18. REMARKS CHAS WOOD AREA					
16. NUMBER		16. SIZE		16. CAPACITY							
a. WATER											
b. SEWER											
c. ELECTRICITY											
d. GAS											
e. STEAM											
f. CONDENSATE											

DA FORM 2877
9-60 / 1202 9-60-120-259

REPLACES DA FORMS 8-61, 8-62, 8-40, 9-50,
8-61, AND 9-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AN 735-27)

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
JUL 1958		ORIGINAL BUILDING 10000 SQ. FT. G14 - (4) 5 - (4) 6 - 12	12 FAMILIES	Est. Gr. 81,600
APR 60	1714-D	ADJUSTMENT TO ACQUISITION (214-215-416-017) BUILDING	11 FAMILIES (21005) Boiler House	Est. Gr. 7,428 Est. Gr. 26,000
FEB 61	1917-61	ADJUSTMENT TO ACQUISITION COSTS	Boil. No. 628-58	Est. Gr. 12,420
		As Per Inventory	13 MAR 1962	
		476 P - 2174 @ 9.66	4771.82	
		478 P - 672 @ 9.66	4699.52	

DA FORM 5-47 REPLACES NO AGO FORM 5-47, 1 NOV 45, WHICH MAY BE USED.

DA FORM 5-49 EDITION OF 1 SEP 44 MAY BE USED. 3/03

DA FORM 5-49 EDITION OF 1 SEP 64 MAY BE USED. 3103

1. FACILITY NO. 3028		2. DESIGNATION FH Ach'n NCD		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY 18,570 SF		5. TOTAL AREA 18,570 SF	
6. UNIT OF MEASURE TYPE		7. DRAINING NO. K2G Job #436		8. MAP NO. P-29		9. ☐ LEASED ☒ OWNED LEASE NO.			
10. AIR CONDITIONING			11. FIRE PROTECTION			12. TYPE OF CONSTRUCTION			
a. TYPE			a. NUMBER			☒ PERM ☐ SEMI-PERM ☐ TEMP			
b. CAPACITY			b. TYPE			13. BUILDING DIMENSIONS			
c. SO TO AIR COND			17. MATERIALS			a. MAIN BLDG 125'x26'11" (Av)			
11. HEATING			a. FOUNDATION Cont Conc			b. OFFSETS 19'x25' (1 St)			
a. SOURCE Central			b. FLOOR Wood Joist			c. WINGS 28 108'3" 26'3" (Av)			
b. FUEL Hot Water/Oil			c. WALLS Wood			d. EASEMENT			
12. HOT WATER FACILITIES			d. ROOF Wood			e. ATTIC			
a. CAPACITY 3700 Gals #3027			e. SURFACE 1/2 Roll Roof w/Gra			f. TYPE OF CARD			
b. VENTILATION TYPE			f. BASE Wood Deck			☐ BLDG ☐ MISC STR			
10. NO. USABLE FLOORS			14. OTHER MEASUREMENTS			☐ UTIL DISTYS ☐ RAILROAD			
TWO			16 FA 60 2BR; 60 3BR; 24 4BR			☐ LAND ☐ SURFACED AREAS			
15. UTILITY CONNECTIONS			21. REMARKS						
NUMBER		SIZE		CAPACITY					
WATER 2		DN22" IN22"				Heat and Hot Water from Fac #3027			
SEW 1		6"							
ELECTRICITY 3		2011S/230V; 10120/208V		82-SKVA					
GAS 1		24"							
B. STREAM									

DA FORM 2877 NOV 64 GPO: 1972 O-456-348 REPLACES DA FORMS 2-46, 2-47, 2-49, 2-50, 2-51, AND 2-52, WHICH ARE OBSOLETE.

Card 1 of 2

[illegible]

Electricity Remarks:

NO.	VOUCHER NO.	DATE COMPLETED	DESIGNATION	505	FACILITY NO.	ON HAND NO.
12	10	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
11	9	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
10	8	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
9	7	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
8	6	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
7	5	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
6	4	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
5	3	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
4	2	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
3	1	10/11/17	10/11/17	10/11/17	10/11/17	10/11/17
2						
1						

1. FACILITY NO. 3028		2. DESIGNATION CHAS WOOD RD		3. CATEGORY CODE 871735		4. DESIGNED CAPACITY 100		5. TOTAL AREA 1500	
6. UNIT OF MEASURE SF		7. DRAWING NO. R16-JUN-73		8. MAP NO.		9. ☐ LEASED ☒ OWNED		10. LEASE NO.	
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE				c. NUMBER				☒ PERM ☐ SEMI-PERM ☐ TEMP	
a. CAPACITY				c. TYPE W/SPRINK				14. BUILDING DIMENSIONS	
a. SQ YD AIR COND				17. MATERIALS				a. MAIN FLOOR	
11. HEATING				a. FOUNDATION CONCRETE				b. UPPER FLS	
a. SOURCE CENTRAL PLANT				b. FLOOR WOOD				c. WINGS	
b. FUEL OIL				c. WALLING BRICK				d. WARDEN	
12. HOT WATER FACILITIES				d. ROOF SHINGLE				e. ATTIC	
a. CAPACITY CENTRAL PLANT				e. SURFACE				15. TYPE OF CARD	
13. TEMPERATURE RISE				f. DATE				☒ WLD ☐ MISC STR	
16. OTHER MEASUREMENTS 18 FAMILY				18. REMARKS CHAS WOOD RD				☐ UTIL DIST ☐ RAILROAD	
19. UTILITIES CONNECTIONS								☐ LAND ☐ SURFACE AREAS	
1. NO.		NUMBER		SIZE		CAPACITY			
a. WATER									
b. SEWER									
c. ELECTRICITY									
d. GAS									
e. STEAM									
f. COHEAT/HEAT									

DA FORM 2577
1 NOV 64

© 1964 BY GPO-725-430

REPLACES DA FORMS 8-45, 8-47, 8-48, 8-49, 8-51, AND 8-52, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AR 723-37)

1000

REAL PROPERTY RECORD - BUILDINGS (SR 738-1-3)					
1. INSTALLATION <i>CHARLES WOOD AREA</i>		2. DESIGNATION <i>18 Family Quarters</i>			
3. DATE <i>RIG. #6-A36-</i>		5. ☒ PERMANENT ☐ TEMPORARY		6. BUILDING NUMBER <i>303B</i>	
7. DIMENSIONS		8. MATERIALS		9. SPACE HEATING	
a. MAIN BLDG.	b. FOUNDATION	c. WALLS	d. ROOF	e. SOURCE	f. FUEL
<i>WOOD</i>	<i>MASONRY BLOCK</i>	<i>W/O OF VENEER</i>	<i>BUILT UP</i>	<i>CENTRAL PLANT</i>	<i>N/A</i>
c. OFFSETS	d. FLOORS	e. HOT WATER FACILITIES	f. CAPACITY		
<i>WOOD</i>	<i>WOOD</i>	<i>HOT WATER FACILITIES</i>	<i>CENTRAL PLANT</i>	<i>"N/A"</i>	
d. WINDOWS	e. ROOF	f. TEMP. RISE			
<i>GLASS</i>	<i>BUILT UP</i>	<i>"N/A"</i>			
e. BASEMENT	10. NO. OF USABLE FLOORS	11. UTILITY CONNECTIONS			
<i>NO</i>	<i>TWO (2)</i>				
f. ADDITIONS	12. FIRE PROTECTION FACILITIES				
<i>HYDRANTS</i>					
		SOURCE	SIZE	CAPACITY	
	a. WATER				
	b. SEWER				
	c. ELECTRIC				
	d. GAS				
	e. STEAM				
	f. CONDENSATE				
13. REMARKS					
<i>1st fl. 8, 878 sq ft</i> <i>2nd fl. 9, 234 sq ft</i> <i>Total 18,112 sq ft</i> <i>Less 141 "Garage Area"</i> <i>EXPT. 18,070 sq ft</i>					
(CONTINUE ON REVERSE SIDE)					

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
		ORIGINAL BUILDING, 1961-1962		
Jul 1968		(2) 3 1/2 - (4) 1 - (2) 1 1/2 - (1) 1/2	20 FAMILIES	Encl. # 238,800
Aug 80	1711-0	IMPROVEMENT PROGRAM PLANNING	PLANNING, 1979 R 2	Encl. # 10,904
		(2) 3 1/2 - (2) 1 - (2) 1 1/2 - (1) 1/2	18 FAMILIES (+ 33.0)	Encl. # 2,250
		STORAGE AREA		Encl. # 16,660
Feb 81	1917-61	PERMANENT TO ACQUISITION COSTS	Col. N. 628-58	Encl. # 16,660
		As Per Inventory	13 MAR 1982	

PHYSICAL CONDITION OF BUILDING ELEMENTS						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	Built-up with Gravel	X				
FLOOR COVERING	Hardwood, VAT and Linoleum		X			
PAINT INTERIOR	Walls and Ceilings		X			
PAINT EXTERIOR	Walls and Trim	X				
STRUCTURE	Wood Frame	X				
AIR CONDITIONING	MAKE AND MODEL None					
HEATING	MAKE AND MODEL Hot Water Radiant	X			BTUW RATING From Fac #3027	
ELECTRICITY	VOLTS PHASE AMPERE 115/230 1 163	X			See Inside Card	
PLUMBING	11 Bath/SH 11 Lav. 11 WC 8 Kit.Sinks	X			1 Lav. Cracked Copper Piping - Marg.	
INSTALLED EQUIPMENT	8 Gas Ranges	X				

[illegible]

DA FORM 5-49 EDITION OF 1 SEP 44 MAY BE USED. 3-3-08

1. FACILITY NO. 3029		2. DESIGNATION PH Acctg NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY		5. TOTAL AREA 9430 SF	
6. UNIT OF MEASURE		7. DRAWING NO. KXG Job #436		8. MAP NO. P-30		9. ☐ LEASED ☒ OWNED		LEASE NO.	
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		☒ PERM ☐ SEMI-PERM ☐ TEMP					
a. CAPACITY		a. TYPE		13. BUILDING DIMENSIONS					
a. SO TO AIR COND		14. MATERIALS		a. MAIN BLDG 179'8"x26'13" (AV					
11. HEATING		a. FLOOR		b. OFFSETS					
a. SOURCE Central		c. WALLS		c. WINDS					
a. FUEL Hot Water/Oil		d. ROOF Flat Wood Joist		d. BASEMENT					
12. HOT WATER FACILITIES		e. SARE		e. ATIC					
a. CAPACITY From Fac #3027		f. SURFACE/Roll Roof w/Grav		14. TYPE OF CARD					
a. TEMPERATURE RISE		15. OTHER MEASUREMENTS		☐ BLDG ☐ MISC BTR					
13. NO. USABLE FLOORS		16. OTHER MEASUREMENTS		☐ ELEV. DIST SYS ☐ RAILROAD					
TWO		8 BA 28 ZER; 46 3ER; 26 4ER		☐ LAND ☐ SURFACED AREA					
15. UTILITY CONNECTIONS		23. REMARKS		Heat and Hot water from Fac #3027					
a. WATER		NUMBER		SIZE		CAPACITY			
a. SEWER		1		CW12 1/2" HWD 1/2"		4"			
a. ELECTRICITY		1		115/230 V		37.5 KVA			
a. GAS		1		2"					
a. STEAM									
f. CONDENSATE									

Card 1 of 2

NO.	DATE	COMPLETED	DESCRIPTION OF CHANGE	COST DATA	COST OF GOVT OF GOVT	TOTAL COST
9/11			Rebornic - Real Property Inventory			\$83,600.00

Electricity Remarks:
1 Serv Drop from XMR @ 37.5 KVA to
2 SW @ 150 A, 2 P Ra to
4 Serv Pnts @ 70 A

1. FACILITY NO. 3029		3. DESIGNATION FA PCWN NCR #71435		4. CATEGORY CODE		6. DESIGNED CAPACITY		8. TOTAL AREA 1679.430	
2. UNIT OF MEASURE SF		7. DRAWING NO. 31687		5. MAP NO.		9. ☐ LEASED ☒ OWNED		10. ☐ RASE NO.	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP		14. BUILDING DIMENSIONS			
a. TYPE		a. NUMBER		b. MAIN BLOC		d. OFFSETS			
3. CAPACITY		a. TYPE CHLORALAC		c. WINGS		e. BASEMENT			
c. SO TO AIR COND		17. MATERIALS		d. ATTIC		15. TYPE OF CARD			
11. HEATING		a. FOUNDATION CONCRETE		b. MAIN BLOC		a. HLOC			
c. SOURCE CENTRAL PLANT		b. FLOOR WOOD		c. WINGS		b. UTIL. DIST. ☐ RAILROAD			
d. FUEL OIL		c. WALL W.C. INSULATED PLASTER		d. BASEMENT		c. LAND ☐ SURFACE AREAS			
12. HOT WATER FACILITIES		d. ROOF FLAT ASP		e. ATTIC		16. OTHER MEASUREMENTS			
e. CAPACITY CENTRAL PLANT		e. SURFACE		17. REMARKS CHAS. WOOD AREA		18. ☐ HLOC ☐ HLOC			
b. TEMPERATURE RISE		f. BASE		19. ☐ UTIL. DIST. ☐ RAILROAD		20. ☐ LAND ☐ SURFACE AREAS			
13. NO. USABLE FLOORS 2		14. OTHER MEASUREMENTS 4 FAMILY		21. REMARKS		22. ☐ LAND ☐ SURFACE AREAS			
15. UTILITY CONNECTIONS		23. REMARKS		24. ☐ LAND ☐ SURFACE AREAS		25. ☐ LAND ☐ SURFACE AREAS			
a. WATER		b. SEWER		c. ELECTRICITY		d. GAS		e. STEAM	
f. CONDENSATE		g. OTHER		h. OTHER		i. OTHER		j. OTHER	

DA FORM 2877

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REPLACES DA FORMS 1-48, 5-47, 6-48, 6-59, 7-51, AND 8-55, WHICH ARE OBSOLETE.

REAL PROPERTY REPORT
(AIR 735-37)

Card 1 of 2

PHYSICAL CONDITION OF BUILDING ELEMENTS						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	Built-up with Gravel	X				
FLOOR COVERING	VAT and Hardwood		X			
PAINT INTERIOR	Walls and Ceiling		X			
PAINT EXTERIOR	Walls and Trim	X			Partial Brick Veneer	
STRUCTURE	Wood Frame	X				
AIR CONDITIONING	MAKE AND MODEL None					
HEATING	MAKE AND MODEL Hot Water Radiant	X			BTUH RATING From Pac #3021	
ELECTRICITY	VOLTS PHASE AMPS 115/230 1 326	X			See Inside Card	
PLUMBING	14 WC 14 Bath/SH 14 Lav 10 Kit/Sinks	X			Copper Piping - Marg.	
INSTALLED EQUIPMENT	10 Gas Ranges	X				

1. FACILITY NO. 3031		2. DESIGNATION FH AcWh NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY		5. TOTAL AREA 12,014 SF	
6. UNIT OF MEASURE SF		7. DRAWING NO. K2G Job #436		8. MAP NO. J-29		9. ☐ LEASED ☒ OWNED LEASE NO.			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		☒ PERM ☐ SEM-PERM ☐ TEMP					
b. CAPACITY		b. TYPE		13. BUILDING DIMENSIONS					
c. SO TO AIR COND		14. MATERIALS		a. MAIN BLDG 23'8" x 271' (AV)					
11. HEATING		a. FOUNDATION Cont Conc		b. OFFSETS 19'2" x 25'6" (1 St)					
a. SOURCE Central		b. FLOOR Wood Joist		c. WINGS					
b. FUEL Hot Water/Oil		c. WALLS Wood		d. GARMENT					
12. HOT WATER FACILITIES		d. ROOF		e. ATTIC					
a. CAPACITY FUEL FAC #3021		e. SURFACE V Roll Roof w/Gran		14. TYPE OF CARD					
13. VENTILATION RIS		f. BASE Wood Deck		☐ BLDG ☐ MISC STR					
15. NO. USABLE FLOORS TWO		16. OTHER REQUIREMENTS 10 FA 68 2BR; 48 3BR		☐ UTIL DIST SYS ☐ RAILROAD					
17. UTILITY CONNECTIONS		18. REMARKS Heat and Hot Water from Fac #3021		☐ LAND ☐ SURFACED AREAS					
a. WATER		NUMBER		SIZE		CAPACITY			
b. SEWER		1		12" x 24" x 16"		4"			
c. ELECTRICITY		2		115/230 V		25 KVA			
d. GAS		1		4"					
e. STRAM									
f. CONCRETE									

DA FORM 2877
1 NOV 51

CYC: 1572 G- 158-346
REPLACES DA FORMS 8-46, 8-47, 8-48, 8-89,
8-91 AND 8-92, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AF 735-37)

Card 1 of 2

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sqr. Ft.)
JUL 1988		ORIGINAL BUILDING ROOFING CARPENTRY #1-A-(#)5-#(6)-ROOFING (REPAIRS TO EXISTING ROOFING)	12 FOUNDLIES EST. CAP. Plan No. 9742 R L	Est. Cap. \$1,600
APR 80	1711-D	#2A-(#)5-#(6)-(7)-CLUB ADJUSTMENT TO ARCHITECTURAL COSTS	11 FOUNDLIES	Arch Cost \$7,428
FEB 81	1972-61		Unit No. 628-5B	Est. Cap. \$10,320
		No Per Inventory	13 MAR 1982 JH.	\$10,320

[illegible]

Electrifiedly Remarks:

2 Serv Drops from Xmr @ 25 KVA
 1 Drop to 2 SW @ 125 A, 2 P and
 1 Drop to 1 SW @ 150 A, 2 P to
 10 Serv Pnts @ 70 A

1. FACILITY NO. 3031		2. DESIGNATION PH AQUA WCD		3. CATEGORY CODE 471135		4. DESIGNED CAPACITY 110588		5. TOTAL AREA 64512.42	
6. UNIT OF MEASURE SE		7. DRAWING NO. N46-JDA436		8. MAP NO.		9. ☒ LEASED ☐ OWNED			
10. AIR CONDITIONING				11. FIRE PROTECTION				12. TYPE OF CONSTRUCTION	
a. TYPE				b. NUMBER				☒ PERM ☐ SEMI-PERM ☐ TEMP	
c. CAPACITY				b. TYPE WATER				13. BUILDING DIMENSIONS	
d. BOYS AIR COND				c. MATERIALS				a. MAIN BLDG	
11. HEATING				c. FOUNDATION CONCRETE BRICK				d. OFFSETS	
a. SOURCE CENTRAL PLANT				d. FLOOR WOOD				e. WINGS	
b. FUEL OIL				e. WALLS BRICK CONCRETE BRICK				f. BASEMENT	
12. HOT WATER FACILITIES				f. ROOF FLAT 2 IN				g. ATTIC	
a. CAPACITY CENTRAL PLANT				f. SURFACE				13. TYPE OF CARD	
b. TEMPERATURE RISE				f. BASE				☒ BLDG ☐ MISC BTH	
13. NO. USABLE FLOORS 2				14. OTHER MEASUREMENTS FAMILY				☐ UTIL DIST SYS ☐ RAILROAD	
				21. REMARKS E.H.R.S. WOOD AREA				☐ LAND ☐ SURFACED AREAS	
15. UTILITY CONNECTIONS		16. WATER		17. SEWER		18. GAS		19. ELECTRICITY	
NUMBER		SIZE		CAPACITY					
a. WATER									
b. SEWER									
c. ELECTRICITY									
d. GAS									
e. STEAM									
f. CONDENSATE									

DA FORM 2877

REPLACES DA FORMS 5-45, 5-47, 5-49, 5-50, 5-51, AND 5-52 WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AF 735-37)

PHYSICAL CONDITION OF BUILDING						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	Built-up with Gravel	X				
FLOOR COVERING	VAT and Hardwood		X			
PAINT INTERIOR	Walls and Ceiling	X	-X-		granted Dec 17	
PAINT EXTERIOR	Walls and Trim	X			Partial Brick Veneer	
STRUCTURE	Wood Frame	X				
AIR CONDITIONING	MAKE AND MODEL None					
HEATING	MAKE AND MODEL Hot Water Radiant				BTU/RATING From Pac #3021	
ELECTRICITY	VOLTS PHASE AMPH 115/230 1 326	X			See Inside Card	
PLUMBING	13 WC 13 Bath/SH 13 Lav 11 Kit. Sinks	X			Copper Piping - Marg.	
INSTALLED EQUIPMENT	11 Gas Ranges	X				

[illegible]

DA FORM 5-49 EDITION OF 1 SEP 44 MAY BE USED. 3309

1. FACILITY NO. 3032		2. DESIGNATION PH Acmh NOO		3. UTILITY CODE 71138		4. DESIGNED CAPACITY 11,344 SP		5. TOTAL AREA 11,344 SP	
6. UNIT OF MEASURE SF		7. DRAWING NO. KRG Job #436		8. MAP NO. I-29		9. ☐ LEASED ☒ OWNED			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		☒ PERM ☐ SEMI-PERM ☐ TEMP					
b. CAPACITY		b. TYPE		13. BUILDING DIMENSIONS					
c. SQ YD AIR COND		14. MATERIALS		a. MAIN BLDG 44'14"x26'13" (Av)					
11. HEATING		a. FOUNDATION Cont Conc		b. OFFSETS					
a. SOURCE Central		b. FLOOR Wood Joist		c. BINGS 71'10"x26'13" (Av)					
b. FUEL Hot Water/Oil		c. WALLS Wood		d. FRAMEWORK					
12. HOT WATER FACILITIES		e. ROOF Flat Wood Joist		e. ATTIC					
a. CAPACITY From Fac #3021		e. SURFACE U Roll Roof w/Green		15. TYPE OF CARD					
b. TEMPERATURE RISE		f. INSULATION Wood Deck		☐ BLDG ☐ MISC STR					
13. NO. USABLE FLOORS		14. OTHER MEASUREMENTS		☐ UTIL DIST 65' ☐ RAILROAD					
TWO		11 FA 261ER; 442PR; 161ER		☐ LAND ☐ SURFACED AREAS					
15. UTILITY CONNECTIONS		21. REMARKS							
a. NUMBER		b. SIZE		Heat and Hot Water from Fac #3021					
b. WATER 2		4" WPI; 4" HWPI							
c. SEWER 1		6"							
d. ELECTRICITY 2		115/230 V		25. KVA					
e. GAS 1		2"							
f. STEAM									
g. CONDENSATE									

DA FORM 2877 (Rev. 1-1975) O - 658-318

REPLACES DA FORMS 8-48, 8-67, 8-82, 8-82, 8-81, AND 8-55, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD (AR 735-37)

Card 1 of 2

[illegible]

1. FACILITY NO. 30332		3. DESIGNATION ELCASH WCO		4. CATEGORY CODE 47135		6. DESIGNED CAPACITY		7. TOTAL AREA 607.11344	
2. UNIT OF MEASURE SF		7. DRAWING NO. P46 Job#4736		8. MAP NO.		9. ☐ LEASED ☐ OWNED			
10. AIR CONDITIONING		15. FIRE PROTECTION		16. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP					
a. TYPE		b. NUMBER		17. MATERIALS		18. BUILDING DIMENSIONS			
a. CAPACITY		c. TYPE 440000000		d. MAIN BLDG.		e. OFFSETS			
e. SQ YD AIR COND		17. MATERIALS		f. WINGS		g. BASEMENT			
11. HEATING		a. FOUNDATION WALLS		g. ATTIC		20. TYPE OF GARD			
a. SOURCE CENTRAL PLANT		b. FLOOR WOOD		h. OLD		☐ OLD ☐ NEW			
a. FUEL DR		c. WALLS WALLS		i. DIRT STS		☐ DIRT ☐ ASP			
12. HOT WATER FACILITIES		d. ROOF WALLS		j. LAND		☐ LAND ☐ SURFACED AREAS			
a. CAPACITY CENTRAL PLANT		e. SURFACE		21. REMARKS CHAS WOOD AREA					
a. TEMPERATURE RISE		f. BASE							
13. NO. USABLE FLOORS 2		14. OTHER MEASUREMENTS 11 FAMILY							
16. UTILITY CONNECTIONS									
a. WATER		NUMBER		SIZE		CAPACITY			
a. SEWER									
a. ELECTRICITY									
a. GAS									
a. STEAM									
7. CONDENSATE									

DA FORM 1277

REPLACES DA FORMS 9-42, 9-47, 9-49, 9-50, 9-51, AND 9-43, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AR 753-17)

REAL PROPERTY RECORDS
(AR 733-27)

Electricalty Remarks:

DATE	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
1958	1711-D	ORIGINAL BUILDING About 1958	12 Families	7640 SF
1960	1711-D	Improvements to Building for 1960	12 Families	7640 SF
1961	1917-6	Improvements to Building for 1961	12 Families	7640 SF
1962	1917-6	Improvements to Building for 1962	12 Families	7640 SF
1963	1917-6	Improvements to Building for 1963	12 Families	7640 SF
1964	1917-6	Improvements to Building for 1964	12 Families	7640 SF
1965	1917-6	Improvements to Building for 1965	12 Families	7640 SF
1966	1917-6	Improvements to Building for 1966	12 Families	7640 SF
1967	1917-6	Improvements to Building for 1967	12 Families	7640 SF
1968	1917-6	Improvements to Building for 1968	12 Families	7640 SF
1969	1917-6	Improvements to Building for 1969	12 Families	7640 SF
1970	1917-6	Improvements to Building for 1970	12 Families	7640 SF
1971	1917-6	Improvements to Building for 1971	12 Families	7640 SF
1972	1917-6	Improvements to Building for 1972	12 Families	7640 SF
1973	1917-6	Improvements to Building for 1973	12 Families	7640 SF
1974	1917-6	Improvements to Building for 1974	12 Families	7640 SF
1975	1917-6	Improvements to Building for 1975	12 Families	7640 SF
1976	1917-6	Improvements to Building for 1976	12 Families	7640 SF
1977	1917-6	Improvements to Building for 1977	12 Families	7640 SF
1978	1917-6	Improvements to Building for 1978	12 Families	7640 SF
1979	1917-6	Improvements to Building for 1979	12 Families	7640 SF
1980	1917-6	Improvements to Building for 1980	12 Families	7640 SF

REAL PROPERTY RECORD - BUILDINGS (SEE 728-7-2)			
1. INSTALLATION <i>CHARLES WOOD FLOOR</i>		2. DESIGNATION <i>11 Family Quarters</i>	
3. DATE <i>1961-11-17</i>		4. BUILDING NUMBER <i>3032</i>	
5. DRAWING NUMBER <i>KRG-101436</i>		6. PERMANENT ☒ TEMPORARY ☐	
7. DIMENSIONS a. MAIN BLDG. b. OFFSETS c. WINGS d. BASEMENT e. ADDITIONS		8. MATERIALS a. FOUNDATION <i>MASONRY BLOCK</i> b. FLOORS <i>WOOD</i> c. WALLS <i>WATER VAPOR BARRIER</i> d. ROOF <i>BUILT-UP</i> e. NO. OF USABLE FLOORS <i>TWO (2)</i>	
9. SPACE HEATING a. SOURCE <i>CENTRAL PLANT</i> b. FUEL <i>OIL</i> c. HOT WATER FACILITIES d. CAPACITY <i>CENTRAL PLANT</i> e. TEMP. RISE <i>N/A</i>		10. UTILITY CONNECTIONS a. WATER b. SEWER c. ELECTRIC d. GAS e. STEAM f. CONDENSATE	
11. FIRE PROTECTION FACILITIES <i>HYDRANTS</i>		12. REMARKS <i>WPA 51,549 sq. ft. WPA 51,795 sq. ft. EXT. TOTAL 11,344 sq. ft. (Encs. 1-10)</i>	

DA FORM 5-47 1 JUN 45 REPLACES DA FORM 5-47, 1 NOV 45, WHICH MAY BE USED.
BARTON TOWN CHURCHES (WINDY) 3032

PHYSICAL CONDITION OF BUILDING ELEMENTS						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	Built-Up w/ Gravel	X				
FLOOR COVERING	VAT & Hardwood		X			
PAINT INTERIOR	Walls & Ceiling		X			
PAINT EXTERIOR	Walls & Trim	X			Partial Brick Veneer	
STRUCTURE	Wood Frame	X				
AIR CONDITIONING	MAKE AND MODEL none					
HEATING	MAKE AND MODEL Hot Water Radiant				RTUH RATING FROM FSC #3035	
ELECTRICITY	VOLTS 115/230 PHASE 1 AMPS 326	X			*see inside card	
PLUMBING	9 Bath/Sh 9 Lav 9 WC 7 Kit Sink	X			Copper Piping-Marg.	
INSTALLED EQUIPMENT	7 Gas Ranges 2 Sump Pumps	X	X			

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
1958	1711-D	ORIGINAL BUILDING About 1958	12 Families	7640 SF
1960	1711-D	Improvements to Building for 1960	12 Families	7640 SF
1961	1917-6	Improvements to Building for 1961	12 Families	7640 SF
1962	1917-6	Improvements to Building for 1962	12 Families	7640 SF
1963	1917-6	Improvements to Building for 1963	12 Families	7640 SF
1964	1917-6	Improvements to Building for 1964	12 Families	7640 SF
1965	1917-6	Improvements to Building for 1965	12 Families	7640 SF
1966	1917-6	Improvements to Building for 1966	12 Families	7640 SF
1967	1917-6	Improvements to Building for 1967	12 Families	7640 SF
1968	1917-6	Improvements to Building for 1968	12 Families	7640 SF
1969	1917-6	Improvements to Building for 1969	12 Families	7640 SF
1970	1917-6	Improvements to Building for 1970	12 Families	7640 SF
1971	1917-6	Improvements to Building for 1971	12 Families	7640 SF
1972	1917-6	Improvements to Building for 1972	12 Families	7640 SF
1973	1917-6	Improvements to Building for 1973	12 Families	7640 SF
1974	1917-6	Improvements to Building for 1974	12 Families	7640 SF
1975	1917-6	Improvements to Building for 1975	12 Families	7640 SF
1976	1917-6	Improvements to Building for 1976	12 Families	7640 SF
1977	1917-6	Improvements to Building for 1977	12 Families	7640 SF
1978	1917-6	Improvements to Building for 1978	12 Families	7640 SF
1979	1917-6	Improvements to Building for 1979	12 Families	7640 SF
1980	1917-6	Improvements to Building for 1980	12 Families	7640 SF

1. FACILITY NO. 3033		2. DESIGNATION FH Acsh NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY 7640 SF		5. TOTAL AREA 7640 SF	
6. UNIT OF MEASURE SF		7. DRAWING NO. KRG Job #436		8. MAP NO. I-30		9. LEASED ☐ OWNED ☒		10. LEASE NO.	
11. AIR CONDITIONING a. TYPE b. CAPACITY c. EQ TO AIR COND		12. FIRE PROTECTION a. NUMBER b. TYPE c. MATERIALS		13. TYPE OF CONSTRUCTION a. PERM ☒ SEMI-PERM ☐ TEMP ☐		14. BUILDING DIMENSIONS a. MAIN BLDG 143'8" x 26'13" (AV)		15. OFFSETS a. WINGS b. BASEMENT c. ATTIC	
16. HEATING a. SOURCE Central b. FUEL Hot Water/Oil c. CAPACITY from Fac #3035		17. FOUNDATION Cont Conc a. FLOOR Wood Joist b. WALLS Wood c. ROOF Flat Wood Joist		18. TYPE OF CARD a. BLDG ☒ MIX BTR ☐ b. UTIL DIST SYS ☐ RAILROAD ☐ c. LAND ☐ SURFACED AREAS ☐		19. REMARKS Heat & Hot Water from Fac #3035			
20. NO. USABLE FLOORS TWO		21. OTHER MEASUREMENTS 7 FA 48 2 BR 28 3 BR 12 4 BR		22. UTILITY CONNECTIONS a. WATER 2 1/2" HUB b. SEWER 3 1/2" HUB c. ELECTRICITY 2 115/230 V 25 KVA d. GAS 1 2" HUB e. STEAM f. CONDENSATE					

DA FORM 2877 1 NOV 84 REPLACES DA FORMS 2-42, 5-47, 6-49, 8-49, 9-41, AND 9-42, WHICH ARE OBSOLETE.
REAL PROPERTY RECORD card 1 of 2

[illegible]

Electrically
2 Serv Drops from Xfmr @ 25 KVA
1 Drop to SW @ 150 A, 2 p to
4 Serv Pils @ 70 A
1 Drop to SW @ 150 A, 2 p to
3 Serv Pils @ 70 A

1. FACILITY NO. 30323		2. DESIGNATION FAC WANGNO		3. CATEGORY CODE 471635		4. DESIGNED CAPACITY		5. TOTAL AREA EKL 75.80	
6. UNIT OF MEASURE SF		7. DRAWING NO. R/G-606/482		8. MAP NO. SHEET		9. ☒ LEASED ☐ OWNED		10. LEASE NO.	
11. AIR CONDITIONING		12. FIRE PROTECTION		13. TYPE OF CONSTRUCTION ☒ PERM ☐ SEMI-PERM ☐ TEMP		14. MAIN BLDG			
a. TYPE		a. NUMBER		15. BUILDING DIMENSIONS		a. MAIN BLDG			
a. CAPACITY		b. TYPE MULTI-STORY		a. MAIN BLDG		b. OFFSETS			
a. BS BY AIR COND		17. MATERIALS		c. WINGS		c. EASEMENT			
11. HEATING		a. FOUNDATION CONCRETE		d. ATTIC		20. TYPE OF CARD			
a. SOURCE CENTRAL PLANT		b. FLOOR WOOD		e. BLDG		e. MISC STR			
a. FUEL OIL		c. WALL CONCRETE		f. UTIL DYS		f. RAILROAD			
12. HOT WATER FACILITIES		d. ROOF		g. LAND		g. SURFACED AREAS			
a. CAPACITY CENTRAL PLANT		e. SURFACE		21. REMARKS					
b. TEMPERATURE RISE		18. OTHER DIMENSIONS		CHAS WOOD AREA					
13. NO. USABLE FLOORS 2		# FAMILY							
19. UTILITY CONNECTIONS		CAPACITY							
a. WATER		NUMBER							
b. SEWER		SIZE							
c. ELECTRICITY		CAPACITY							
d. GAS									
e. STEAM									
f. CONDENSATE									
DA FORM 2877 2017 40									
1. REPLACES DA FORMS 9-48, 9-47, 8-42, 9-50, 9-51, AND 9-52. THIS FORM IS OBSOLETE.									
REAL PROPERTY RECORD (AR 733-97)									

[illegible]

REAL PROPERTY RECORD - BUILDINGS (SEE FRS-7-3)																									
1. INSTALLATION <i>CHUCKLES WOOD FLOOR</i>	2. DESIGNATION <i>P. FAMILY QUARTERS</i>																								
3. DATE <i>11/26/46</i>	4. DRAWING NUMBER <i>11/26/46</i>	5. ☒ PERMANENT ☐ TEMPORARY	6. BUILDING NUMBER <i>3033</i>																						
7. DIMENSIONS	8. MATERIALS	9. SPACE HEATING																							
a. MAIN BLDG.	a. FOUNDATION <i>CONCRETE BLOCK</i>	a. SOURCE <i>CENTRAL PLANT</i>																							
b. OFFSETS	b. FLOORS <i>WOOD</i>	b. FUEL																							
c. WINGS	c. WALLS <i>WOOD FRAME</i>	c. HOT WATER FACILITIES																							
d. ROOF	d. ROOF	d. CAPACITY <i>CENTRAL PLANT</i>																							
e. BASEMENT	e. NO. OF USABLE FLOORS <i>2</i>	e. TEMP. RISE <i>110°</i>																							
f. ADJUT. (S)	10. NO. OF USABLE FLOORS <i>2</i>	UTILITY CONNECTIONS																							
12. FIRE PROTECTION FACILITIES <i>HYDRANTS</i>	13.	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 40%;">NUMBER</th> <th style="width: 20%;">SIZE</th> <th style="width: 40%;">CAPACITY</th> </tr> </thead> <tbody> <tr><td>a. WATER</td><td></td><td></td></tr> <tr><td>b. SEWER</td><td></td><td></td></tr> <tr><td>c. ELECTRIC</td><td></td><td></td></tr> <tr><td>d. GAS</td><td></td><td></td></tr> <tr><td>e. STEAM</td><td></td><td></td></tr> <tr><td>f. CONDENSATE</td><td></td><td></td></tr> </tbody> </table>			NUMBER	SIZE	CAPACITY	a. WATER			b. SEWER			c. ELECTRIC			d. GAS			e. STEAM			f. CONDENSATE		
NUMBER	SIZE	CAPACITY																							
a. WATER																									
b. SEWER																									
c. ELECTRIC																									
d. GAS																									
e. STEAM																									
f. CONDENSATE																									
14. REMARKS	<i>154. 3,688 sq ft</i> <i>247. 3,852 sq ft</i> EXT. Total 7,540 sq ft. <i>(Gross Area)</i>																								

1. FACILITY NO. 3034		2. DESIGNATION FH ACHN NCO		3. CATEGORY CODE 71135		4. DESIGNED CAPACITY 11,344 SF		5. TOTAL AREA 11,344 SF	
6. UNIT OF MEASURE SF		7. DRAWING NO. K+G Job #456		8. MAP NO. 3-31		9. ☐ LEASED ☒ OWNED LEASE NO.			
10. AIR CONDITIONING		11. FIRE PROTECTION		12. TYPE OF CONSTRUCTION					
a. TYPE		a. NUMBER		a. ☐ PERM ☐ SEMI-PERM ☐ TEMP					
b. CAPACITY		b. TYPE		13. BUILDING DIMENSIONS					
c. SO TO AIR COND		14. MATERIALS		a. MAIN BLDG 26'1" x 44'4" x 26'1" (Av)					
15. HEATING		a. FOUNDATION Cont Conc		b. OFFSETS					
a. SOURCE Central		a. FLOOR Wood Joist		c. RINGS 26'1" x 26'1" (Av)					
b. FUEL Hot Water/Oil		c. WALLS Wood		d. BASEMENT					
16. HOT WATER FACILITIES		e. ROOF Flat Wood Joist		e. TYPE OF CARD					
a. CAPACITY From Fm #3035		f. SURFACE/O Roll Roof w/ G		☒ BLDG ☐ WEC STR					
b. TEMPERATURE Rise		f. BASE Wood Deck		☐ UTIL DIST Y ☐ RAILROAD					
17. NO. USABLE FLOORS		18. OTHER MEASUREMENTS		☐ LAND ☐ SURFACED AREAS					
TWO		11' x 23' 20R1; 40' 20R1; 40' 20R1; 40' 20R1		51. REMARKS					
19. UTILITY CONNECTIONS		Heat & Hot Water From Fm #3035							
a. WATER		NUMBER		SIZE		CAPACITY			
b. SEWER		2		4" W/12" H/22"					
c. ELECTRICITY		2		115/230 V		25 KVA			
d. GAS		1		2" H					
f. COORDINATE									

DA FORM 2877
1-65
REPLACES DA FORMS 8-61, 8-67, 8-69, 8-80, 8-81, AND 8-82, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
1-65 (7-59-77)
mnd 192

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
		ORIGINAL BUILDING ABOUT 1903		
Jul 1988		(2) 4 - (1) 5 - (2) 4 - Co. Quarters Subsequent to demolition of 1903	8 Families	Est. Cost \$7400
APR 60	1711-D	TRANSFORMED FROM 1903 BUILDING RECONSTRUCTION TO RECONSTRUCTION	"	Est. Cost \$1,904
FEB 61	1917-61	COAST	Est. No. 625-58	Est. Cost \$6,860
		As Per Inventory	13 MAR 1982	

[illegible]

1. FACILITY NO. 3034		2. DESIGNATION FEH BROWN WKO		3. CATEGORY CODE A71135		4. DESIGNED CAPACITY		5. TOTAL AREA EXT 113,344	
6. UNIT OF MEASURE SF		7. DRAWING NO. R66		8. MAP NO. R66 Job 435		9. LEASE NO.		10. LEASED BY	
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER				b. PERM ☒ SEMI-PERM ☐ TEMP	
b. CAPACITY				b. TYPE "H" MATERIALS				14. BUILDING DIMENSIONS	
c. SQ YD AIR COND				15. a. FOUNDATION SLAB ON GRADE				b. MAIN BLDG.	
16. HEATING				17. a. FLOOR WOOD				c. OFFSETS	
a. SOURCE CENTRAL PLANT				b. WALLS 2" CONCRETE				d. WINDS	
b. FUEL RL				c. ROOF FLAT				e. DARNMENT	
17. HOT WATER FACILITIES				d. SURFACE				f. ATTIC	
a. CAPACITY CENTRAL PLANT				1. BASE				18. TYPE OF CARD	
b. TEMPERATURE RISE				19. MEASUREMENTS 11 FAMILY				a. SLOP ☐ MISC STR	
18. NO. USABLE FLOORS 2				20. UTIL DIST SYS				a. UTIL DIST SYS ☐ RAILROAD	
				21. REMARKS CHAS WOOD AREA				b. LAND ☐ SURFACED AREAS	
19. UTILITY CONNECTIONS									
a. WATER				NUMBER				SIZE	
b. SEWER				NUMBER				CAPACITY	
c. ELECTRICITY									
d. GAS									
e. STEAM									
f. CONDENSATE									

DA FORM 2577

© 1974, 1981 & 1987-2008

REPLACES DA FORM 2-60, 2-67, 2-89, 2-92, 2-93, AND 2-93-1, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD
(AR 735-37)

[illegible]

*Electricity
2 Serv Drops from 3 Xfms @ 25KVA
1 Drop to SW @ 200 A, 3 p to Baller House
1 Drop to 2 SW @ 150 A, 3 p to
7 Serv P1s @ 70 A

[illegible][illegible]

REAL PROPERTY RECORD - BUILDINGS (OR 755-7-3)			
1. INSTALLATION <i>CHARLES WOOD FLOOR</i>		2. DESIGNATION <i>7 FAMILY COTTAGES</i>	
3. DATE		5. ☒ PERMANENT ☐ TEMPORARY	
6. DRAWING NUMBER <i>NO 606-434</i>		6. BUILDING NUMBER <i>3035</i>	
7. DIMENSIONS		9. SPACE HEATING	
a. MAIN BLDG.	8. FOUNDATION <i>WOOD</i>	a. SOURCE <i>CENTRAL PLANT</i>	
b. OFFSETS	c. WALLS <i>UPPER & LOWER PARTS</i>	b. FUEL <i>OIL</i>	
c. WINGS	d. ROOF <i>BUILT-UP</i>	c. CAPACITY <i>CENTRAL PLANT</i>	
d. BASEMENT	e. NO. OF USABLE FLOORS <i>Two (2)</i>	d. TEMP. RISE <i>12"</i>	
e. ADDITIONS	10. FIRE PROTECTION FACILITIES <i>NO SPRINKLERS</i>		11. UTILITY CONNECTIONS
		12. CAPACITY	
		NUMBER	SIZE
a. WATER			
b. SEWER			
c. ELECTRIC			
d. GAS			
e. STEAM			
f. CONDENSATE			
13. REMARKS <i>Net 3,688 sq. ft.</i> <i>2nd fl. 3,852 sq. ft.</i> <i>(Basement) 1,030 sq. ft.</i> <i>(Basement) 438 sq. ft.</i> EXT. TOTAL 3,058 sq. ft. <i>(Gross Area)</i>			
(CONTINUE ON REVERSE SIDE)			

DA FORM 5-47
 1 JUN 57

REPLACES NO AGO FORM 5-47, 1 NOV 53, WHICH MAY BE USED.
 ENTERTOWN GARDENS (WHICH)

3035

DATE COMPLETED	VOUCHER NUMBER	DESCRIPTION	DESIGNED CAPACITY	BASE UNIT FLOOR AREA (Sq. Ft.)
		ORIGINAL BUILDING ROOM UNITS		
JUL 1958		(2) 4-(2) 5-(2) 6-ROOM UNITS	8 Family Units	For Car. 5th 400
		ADJUSTMENT FROM UNIT RETIRED	PLAN No. 9749 IS 2	
APR 60	1711-D	(4) 5-(2) 6-(1) 7- ROOM UNITS	7 Family Units (#3310)	Act. Cost \$ 3,340
			STORAGE ROOM (#3045)	Est. Cost 2,250
			PAINTER HOUSE	Est. Cost 24,500
FEB 61	1917-61	ADJUSTMENT TO ACQUISITION COSTS	Build No. 628-50	For Car \$ 9,500
		As Per Inventory	13 MAR 1962	5-4 16 74

[illegible]

PHYSICAL CONDITION OF BUILDING ELEMENTS						
ELEMENT	DESCRIPTION	CONDITION			REMARKS	
		SAT.	MARG.	UNSAT.		
ROOFING	Built-Up w/ Gravel	x				
FLOOR COVERING	VAT & Hardwood		x			
PAINT INTERIOR	Walls & Ceiling		x		hairline cracks	
PAINT EXTERIOR	Walls & Trim	X			Partial Brick Veneer	
STRUCTURE	Wood Frame	x				
AIR CONDITIONING	MAKE AND MODEL none					
HEATING	MAKE AND MODEL Hot Water Radiant	x			STUN RATING from Fac #3035	
ELECTRICITY	VOLTS 115/230 PHASE 1 AMPS 326	x			*see inside card	
PLUMBING	13 Bath/Sh 13 Lav 11 KibSink 13 WC	x			Copper Piping-Marg	
INSTALLED EQUIPMENT	11 Gas Ranges	x				

1. FACILITY NO.		2. DESIGNATION		3. CATEGORY CODE		4. DESIGNED CAPACITY		5. TOTAL AREA	
3036		FH Aqwh NCO		71135				11,344 SF	
6. UNIT OF MEASURE		7. DRAWING NO.		8. MAP NO.		9. ☐ LEASED ☐ OWNED			
SF		Keg Job #436		3-32					
11. AIR CONDITIONING				12. FIRE PROTECTION				13. TYPE OF CONSTRUCTION	
a. TYPE				a. NUMBER				☐ PERM ☐ SEMI-PERM ☐ TEMP	
a. CAPACITY				a. TYPE				15. BUILDING DIMENSIONS	
a. STD V AIR COND				17. MATERIALS				a. MAIN BLDG 44'4" x 26'7" (Av)	
11. HEATING				2. FOUNDATION Cont Conc				a. OFFSETS	
a. SOURCE Central				a. FLOOR Wood Joist				a. WINGS 71'10" x 26'7" (Av)	
a. FUEL Hot Water/Oil				a. WALLS Wood				c. BASEMENT	
12. HOT WATER FACILITIES				d. ROOF Flat Wood Joist				a. ATYIC	
a. CAPACITY From Fac #3035				e. SURFACES/U Roll Roof w/ G-89				TYPE OF CARD	
13. TEMPERATURE RISE				f. BASEMENT WOOD Deck				☐ ULS ☐ MISC STR	
13. NO. USABLE FLOORS				14. OTHER MEASUREMENTS				☐ UTIL DIST BYS ☐ RAILROAD	
TWO				11 FA 20 10R 40 20R 40 30R 10 40R				☐ LAND ☐ SURFACED AREAS	
15. UTILITY CONNECTIONS				16. REMARKS					
NUMBER SIZE CAPACITY				Heat & Hot Water From Fac #3035					
a. WATER 2 C10014" HW52"									
a. SEWER 1 6"									
c. ELECTRICITY 2 115/230 V 37.5 KVA									
d. GAS 1 3"									
e. STEAM									
f. CONDENSED WATER									

DA FORM 2877

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REPLACES DA FORMS 406-5-62, 5-63, 5-60, 5-61, 5-62 AND 5-63, WHICH ARE OBSOLETE.

REAL PROPERTY RECORD

(AT 733)

and 1 of 2

[illegible]

[illegible][illegible]

