

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1941

(1) BUILD- ING No.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8) REPLACEMENT VALUE JUNE 30, 1941, PRESENT FISCAL YEAR
1	C. G. Qtrs.	Finish floors, Int. Painting 148.81 Inst. showers 24.62	\$ 397 57	\$ 39156 23	\$ 21480 73		\$ 35000 00
2	Off. Qtrs.	Ext. Painting 274.75 Repair Chimney 200.00	378 38	21707 86	4329 00		10000 00
2BU	Nurses Qtrs.	Est. Painting 274.75 Repair Chimney 200.00 Plaster 205.35	864 01	16129 89	12177 31		12000 00
2CL	Apt. House	Est. Painting 901.41 Plaster 245.20 Boiler 446.54	1923 08	17678 00	12174 31		12000 00
3&4	Off. Qtrs.	Int. Painting 1035.12	1422 13	78866 35	4479 00		18000 000
5&6	Off. Qtrs.	Int. Painting 173.84	492 61	36932 17	4480 00		18500 00
7&8	Off. Qtrs.	Int. Painting 51.37	186 40	28362 21	5000 00		18500 00
9&10	Off. Qtrs.	Int. Painting 154.35	563 42	31908 19	8100 00		18000 00
13&14	Off. Qtrs.	General Repairs	222 62	33488 14	3913 00		20000 00
17A-D	Apart. House	Ceiling 128.84 H.W.Tank 211.97	617 65	26543 39	29888		21400 00
		Sub-Total	7,067 87	330,771 43	106,021 48		183,400 00
40B	N.C.O. Qtrs.	General Repairs	50 25	1270 99	2641 51		4275 00
41AB	"	Int. Painting 57.02	178 72	5582 00	4497 15		8000 00
42AB	"	Renovation 203.49	347 75	3469 46	4000 00		8000 00
43AB	"	Int. Clean-Up 66.51	147 15	6694 11	4000 00		8000 00
44AB	"	General Repairs	66 32	4856 75	4000 00		8000 00
45	"	"	51 85	5930 84	4000 00		8000 00
46	"	"	92 24	8380 82	4000 00		8000 00
47	"	"	71 01	6434 53	4000 00		8000 00
48	"	"	75 08	5432 10	4000 00		8000 00
49AB	"	"	73 03	8673 68	6270 54		16000 00
51	"	"	95 22	2872 81	3814 09		4300 00
52AB	"	Int. Repairs 114.81 Porch 101.70	302 92	3797 09	3814 10		10000 00
57ABC	"	Repair Porch 69.60 Int. Painting 52.96	206 83	4093 80	3814 08		8910 00
TOTAL							

First
(C. A.) (Dept.) Station Fort Adams, R. I.

(1)	(2)	(3)	(4)		(5)		(6)		(7)	(8)		
BUILD- ING NO.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	REPLACEMENT VALUE JUNE 30, 1941 PRESENT FISCAL YEAR		
58	N.C.O. Qtrs.	General Repairs	\$	59 21	\$	2915 36	\$	4036 84	\$		\$	3000 00
59	"	"		107 53		2996 00		4036 84				3000 00
60	"	Ventilator 74.50		167 26		3144 84		4036 84				2100 00
62	"	Renovation 2457.58		2588 64		5688 05		1800 00				2000 00
78	"	Int. Painting 129.31		195 11		7208 36		5148 22				3200 00
79	"	Int. Painting 32.11		84 72		6425 21		5148 22				3200 00
80	"	Int. Painting 166.76		243 16		4045 79		5148 22				3200 00
81	"	Int. Painting 174.79		283 87		7186 53		5148 22				3200 00
96&97	"	General Repairs		159 99		11324 74		6022 40				7500 00
400	"	Int. Painting 95.31		202 90		11779 74		2000 00				7500 00
		Sub-Total		5,848 76		30,103 42		95,377 27				145,385 00
125	" Temp.	Int. Painting 48.89		112 91		4048 27		3265 65				3000 00
126	"	General Repairs		69 39		3904 15		3265 65				3000 00
127	"	Int. Painting 122.33		177 19		4304 54		3265 65				3000 00
128	"	Int. Painting 71.32		166 51		4054 84		3265 65				3000 00
		Sub-Total		525 80		16,311 80		13,062 60				12,000 00
26	Barracks	Boiler 269.58 Plaster & Paint 3776.31		4607 71		40702 97		51519 50				60000 00
27	"	Ceiling 111.52 Painting 266159 Plaster 113.61		1145 57		24946 93		26420 50				39990 00
28	"	Int. Painting 1713.74 Wiring 636.72		3594 51		136587 35		79729 61				75000 00
77	"	Floor 109.92 Painting 1685.54		2953 01		67945 83		43871 85				45000 00
		Sub-Total		12,298 80		270,183 08		201,541 46				220,990 00
69	Post Hospital	Solarium 289.23 Dental Chairs 116.49 X-Ray Machine Installation 124.00		1151 87		34103 95		23843 62				35000 00
70	Hosp. Stud. Qtrs.	General Repairs		98 95		6628 41		6031 16				3000 00
		Sub-Total		1,250 82		40,732 36		29,874 78				36,000 00
TOTAL												

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11	Storage Shed	General Repairs	\$	50 25	\$	550 54	\$	Unknown	\$		\$	1800 00
39	QM Storehouse	"		50 98		1583 85		6927 77				1000 00
40A	Old Bake Shop	"		50 85		1266 48		2461 50				2000 00
53	Carpenter Shop	Renovated 365.46		453 94		2440 15		2271 47				2315 20
54	Paint Shop	Wiring 81.68		171 74		988 45		2271 48				2315 20
55&56	Plumbing Shop	Cam.floor 657.22 Int. Painting 126.79 Wood Floor 133.11		1082 36		3406 02		5011 54				2315 20
61	Post Exchange	Inc.lose Ceiling 129.56 Int.Paint 84.11		396 73		10836 22		28623 07				36489 80
63	QM Off & Cogn	Repair Elevator 240.00		721 27		10660 78		20787 33				13000 00
66	Ord. Rep. Shop	General Repairs		50 25		1887 73		6559 01				2400 00
67	New Storehouse	"		69 77		3669 89		6459 01				2400 00
68	Post Bakery	Boiler 61.04 Bread Boxes 46.85 Heater 47.82		329 20		2670 59		5658 75				8153 00
71	Bandstand	General Repairs		50 25		1323 38		1005 08				1000 00
73	Gun Shed	"		98 04		5716 69		4899 24				3500 00
74	Warehouse #2	Int. Painting 78.27 Floors 52.90		212 91		4874 11		5158 09				8200 00
75	Stables	Install Partitions 39.11		121 42		8893 89		5158 09				18000 00
76	Blacksmith Shop	Renovation 1054.40 Lights 27.17		1203 83		4233 73		2896 86				5600 00
82	Garage	General Repairs		50 25		228 37		802 41				900 00
84	"	"		58 56		176 01		738 00				Unknown
86	Fire Station	"		98 72		5034 30		3526 00				3600 00
87	Wagon Shed	"		50 25		2184 45		3472 01				1000 00
88	Post Office	Repaint Chimney 51.85		136 58		1870 10		1600 00				1750 00
92	Garage	General Repairs		50 25		663 93		Unknown				2000 00
93	Art. Eng. Off.	Rewiring 39.14		180 80		7380 62		9623 00				16500 00
94	Warehouse #4	General Repairs		117 33		4208 44		10843 83				8200 00
TOTAL												

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98	Adm. Bldg.	Repair & Plaster 63.43 Gen. Repairs 387.25	\$ 852 90	\$ 10363 10	\$ 19186 10	\$	\$ 17134 40
99	Utilities Shop	Const. Off. 199.36 Const. Add. 231.23 Transform 1653.71	2497 04	18957 36	8275 10	824 47	14000 00
100	M. Guardhouse	General Repairs	456 91	9553 43	10395 00		9800 00
101	Boathouse	New Boat house 381.65 Rails 141.29 Work Bench 173.98 Heater 124.14	1064 32	1064 32	13514 01		9000 00
104	Finance Off.	Int. Painting 63.35	254 33	4685 02	2019 87		2000 00
105	Garage	General Repairs	56 41	4381 16	1218 00		2000 00
106	Gun Shed	"	51 87	4430 69	13502 34		12000 00
108	Flagpole	"	50 25	521 45	Unknown		400 00
110	Storehouse	"	50 25	1598 57	1800 00		1672 00
111	Service Club	Replace Boiler 956.82 Int. Painting 477.68	1017 18	16652 48	Unknown		10500 00
TOTAL							

APPROVED: For the Commanding General

G.G. BARTLETT Lt. Col. Infantry Commanding General.
Commanding Officer.

(Signature)

FRANK S. FRICKELTON Major, QMC Quartermaster.

INSTRUCTIONS

THIS REPORT will be made out annually BY ALL POST, CAMP, OR STATION QUARTERMASERS in triplicate, two copies to be forwarded to the Commanding General of the Corps Area, who will forward the original to the Office of the Quartermaster General. This report WILL BE REQUIRED for ALL POSTS, CAMPS, OR STATIONS, and will be forwarded as soon as possible after the close of the fiscal year. It will be noted that independent stations will forward their reports through Corps Areas, as it is desired that the Commanding General of the Corps Area have a copy of this information for all stations geographically located in his area.

UNDER COLUMNS 1 AND 2 the building number and designation will correspond to the numbers and designations shown in the historical record on file in the Office of the Quartermaster General. Local numbers or designations in conflict with this should not be used.

THE INFORMATION DESIRED IN COLUMN 3 should be brief, but at the same time enable the Quartermaster General's Office to determine within a reasonable degree how the annual repair funds have been expended under the various trade classifications. For example, suppose that on a barrack building during the fiscal year it is found necessary to paint the exterior woodwork, renew a part of the roof, replaster the day room and renew some of the porch flooring, the cost of each of these various repair jobs exceeding \$100. The entry in column 3 would then appear as follows: Exterior painting \$348, roofing \$230, porches, plastering, glazing, heating, electric lighting, interior painting, sheet metal work, skylights, ventilation, etc.

THE DATA IN COLUMN 4 should be secured by totaling the copies of work orders that have been placed in the building file under each individual building, in accordance with the procedure outlined in the instructions on the preparation of QMC Form 106. The information in this column covers repair expenditures for one fiscal year, the current fiscal year embraced by this report.

COLUMN 5 represents the total cost of repairs from the time that the building was originally constructed and turned over to the Quartermaster until the close of the present current fiscal year. If records have been properly maintained, it will be merely necessary to add the current year's expenditures for repairs to the total cost of repairs as recorded on the last fiscal year QMC 104.

The purpose of the information to be submitted in columns 4 and 5 is to have information available at a glance to show the Quartermaster General and higher authority the actual cost of annual repairs in relation to the total cost of repairs from the time the building was originally constructed to date, and, with these figures at hand, to make comparisons with the actual cost of construction and the probable cost of replacing the building should questions pertaining to the use or alteration of any specific building arise; also to tabulate detailed information for Congress in order to show, by actual examples, funds that are ordinarily required to properly keep buildings and utilities in a first-class condition.

INFORMATION IN COLUMNS 6 AND 7 is similar to that in columns 4 and 5, with the exception that while columns 4 and 5 show only repair expenditures, columns 6 and 7 will show costs of original construction, which will include alterations and additions.

UNDER COLUMN 8 it is desired to have a figure which will represent the cost of replacing, at the close of the current fiscal year, each building structure and utility at all the stations in the Army. This figure can be arrived at through estimates prepared by the technical personnel on duty, the officers themselves, or by the help and assistance of local contractors. IT IS REQUESTED THAT SPECIAL EFFORT BE MADE TO HAVE THE FIGURE IN THIS COLUMN REPRESENT A TRUE REPLACEMENT VALUE, NOT A FICTITIOUS ONE.

In making this report it is desired that the grouping of projects follow those pertaining to maintenance, alteration and repair of buildings and utilities as is listed annually in the instructions on the preparation of QMC Form 95. Under Officers' Quarters permanent and temporary, there should be a further division to show: 1. Individual and separate Officers' Quarters, permanent; 2. Individual and separate Officers' Quarters, temporary; 3. Apartments for officers, permanent; 4. Apartments for officers, temporary; 5. Bachelor Officers' Quarters, permanent; 6. Bachelor Officers' quarters, temporary.

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1941

page 5

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115	Gasoline Sta.	General Repairs	\$	51 44	\$	568 02	\$	513 00	\$		\$	300 00
124	Storehouse	"		50 70		2065 14		1500 00				1000 00
130	Garage	Replace Beam 174.96 Paint Ext. 422.90		772 97		9232 28		4290 00				5000 00
133	Garage	General Repairs		50 25		1378 41		Unknown				1200 00
134	Wireless Station	"		57 10		428 72		"				1800 00
135	Projectile House	"		59 91		468 22		"				1000 00
136	Garage	"		53 31		1553 82		"				2619 00
137	Sub Guard House	"		314 33		1720 16		991 34				1000 00
138	Main Gate House	Ext. Painting 28.81		88 60		846 29		100 00				100 00
139	Incinerator	General Repairs		50 25		539 41		1520 00				1520 00
142	Processing Plant	"		91 25		2863 84		10247 28				10247 28
143	Res. Off. qtrs	Build Addition 295.20 Repoint Chimney 64.61		284 05		2750 78		4861 15		295 20		11861 15
144	Warehouse	Cover pipes 121.88		178 59		1476 66		3749 71				3749 71
145	QM Storehouse			50 25		545 65		1201 55				1201 55
147	Warehouse	General Repairs		70 12		773 73		1192 70				1192 70
148	Warehouse	"		52 25		707 87		1302 23				1302 33
149	QM Storehouse	"		50 25		506 25		1728 20				1728 20
150	QM Storehouse	"		108 50		1829 23		2795 80				2795 80
151	QM Storehouse	"		72 52		1068 21		1224 21				1224 21
153	Oilhouse	"		50 25		224 82		135 00				135 00
154	Gasoline Station	"		50 25		181 88		Unknown				200 00
220	CMTC Mess Hall	Plumbing 1366.13 Prime Windows 130.30		1687 58		Unknown		3954 63				4000 00
221	" Off. Latrine	General Repairs		53 08		"		469 75				500 00
222	" Latrine	"		50 25		"		457 61				500 00
223	" "	"		50 25		"		452 61				500 00
TOTAL												

First Station Port Adams, Rhode Island

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224	CMTC Latrine	General Repairs	\$ 50	25	\$ Unknown		\$ 463	61	\$		\$ 500	00
225	"	"	50	25	"		461	64			500	00
226	Ladies Rest Room	"	50	25	"		455	61			500	00
227	CMTC Headquarters	Refinish Floor 138.60	339	94	1573	61	4038	08			4500	00
	CMTC Misc.	Wiring 215.42 Gen. Repair 320.31 Tent Floors 4233.39 Plumbing 761.52	6054	92	Unknown		Unknown				Unknown	
401	Garage	General Repairs	66	62	"		200	00			200	00
402	Off. Mess	Int. Painting 383.27	587	50	36369	22	29643	92			25000	00
403	Engr. Bldg.	General Repairs	50	25	Unknown		2500	00			2500	00
405	Shop Engr.	"	130	91	"		1200	00			1200	00
406	Mine Cable Bldg.	"	72	32	"		Unknown				Unknown	
		Sub-Total	24,109	42	235,884	87	87,112	81	1119	67	313,321	53
12	QM Wharf	General Repairs	58	24	4059	48	Unknown				14000	00
140	North Wharf	Fenders 107.10	157	35	Unknown		"				47500	00
141	South Wharf	General Repairs	61	50	3853	50	"				17500	00
		Sub-Total	277	09	7,912	98					79,000	00
T-300	Barracks	General Repairs	56	95	56	95	Unknown				Unknown	
T-301	"	"	52	85	52	85	"				"	
T-302	"	"	56	71	56	71	"				"	
T-303	"	"	57	44	57	44	"				"	
T-304	"	"	62	12	62	12	"				"	
T-305	"	"	66	95	66	95	"				"	
T-306	"	"	54	47	54	47	"				"	
T-307	"	"	127	32	127	32	"				"	
T-308	" (Hosp Detach)	"	50	25	50	25	"				"	
TOTAL												

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T-309	Barracks (QM Det)	General Repairs	\$	70 60	\$	70 60	\$ *Unknown	\$	\$ *Unknown
T-326	Mess Hall	"		97 08		97 08	"		"
T-321	Off. Qtrs	"		76 71		76 71	"		"
T-327	Mess Hall	"		72 83		72 83	"		"
T-331	Co. Adm.	"		65 79		65 79	"		"
T-332	"	"		59 26		59 26	"		"
T-333	"	"		50 25		50 25	"		"
T-334	"	"		110 24		110 24	"		"
T-341	Day Room	"		50 25		50 25	"		"
T-342	"	"		51 01		51 01	"		"
T-343	"	"		50 25		50 25	"		"
T-344	"(Hosp.)	"		51 12		51 12	"		"
T-351	"(Hosp.)	"		50 25		50 25	"		"
T-352	Hosp. Ward	"		52 12		52 12	"		"
T-356	Storehouse C	"		202 22		202 22	"		"
T-357	" O	"		50 31		50 31	"		"
T-366	Rec. Room	"		855 80		855 80	"		"
* Original cost figures on new cantonment buildings are not available from CQM									
Sub-Total				2,601 03		2,601 03			
	Boats	General Repairs		106 56		106 56	Unknown		Unknown
	C & I Grounds	Const. Park Lot 145.88 Elim. B. Corner 1330.26 Build Fence 89.62 Insta. Catch Basin 84.76		2774 04		23410 58	"	242 50	18000 00
	Drainage System	General Repairs		82 80		4922 57	"		3000 00
	Elec. Trans & Distrib.	Cable for Ord. Mach Shop 1078.45 Cable for #93 173.67 Transf. Hut 260.56		1784 87		18104 84	"		15000 00
	Grading	General Repairs		50 25		50 25	"		Unknown
TOTAL									

[illegible]

APPROVED: For the Commanding General

G. G. BARTLETT Lt. Col. Infantry *Commanding General.*
Commanding Officer.

(Signature) FRANK S. FRICKELTON Major, QMC

INSTRUCTIONS

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THE INFORMATION DESIRED IN COLUMN 3 should be brief, but at the same time enable the Quartermaster General's Office to determine within a reasonable degree how the annual repair funds have been expended under the various trade classifications. For example, suppose that on a barrack building during the fiscal year it is found necessary to paint the exterior woodwork, renew a part of the roof, replaster plastering \$107, porch flooring \$401. Under the classification to be used in this column the following headings are submitted as representative important repair items: Roofing, exterior painting, foundations, porches, plastering, glazing, heating, electric lighting, interior painting, sheet metal work, skylights, ventilation, etc.

THE DATA IN COLUMN 4 SHOULD BE SECURED BY TOTALING THE COPIES OF WORK ORDERS THAT HAVE BEEN PLACED IN THE BUILDING FILE UNDER EACH INDIVIDUAL BUILDING, IN ACCORDANCE WITH THE PROCEDURE OUTLINED IN THE INSTRUCTIONS ON THE PREPARATION OF QMC FORM 106. THE INFORMATION IN THIS COLUMN COVERS REPAIR EXPENDITURES FOR ONE FISCAL YEAR, THE CURRENT FISCAL YEAR OR PREVIOUS FISCAL YEAR.

COLUMN 5 represents the total cost of repairs from the time that the building was originally constructed and turned over to the Quartermaster until the close of the present current fiscal year. If records have been properly maintained, it will be merely necessary to add the current year's expenditures (for repairs to the total cost of repairs as recorded on that date.

The purpose of the information to be submitted in columns 4 and 5 is to have information available at a glance to show the Quartermaster General and higher authority the actual cost of annual repairs in relation to the total cost of repairs from the time the building was originally constructed to date, and, with these figures at hand, to make comparisons with the actual cost of construction and the probable cost of replacing the building should questions pertaining to the use or alteration of any specific building arise; also to tabulate detailed information for Congress in order to show, by actual examples, funds that are ordinarily required to properly keep buildings and utilities in a first-class condition.

Information in columns 6 and 7 is similar to that in columns 4 and 5, with the exception that while columns 4 and 5 show only repair expenditures, columns 6 and 7 will show costs of original construction, which will include alterations and additions.

UNDER COLUMN 8 it is desired to have a figure which will represent the cost of replacing, at the close of the current fiscal year, each building structure and utility at all the stations in the Army. This figure can be arrived at through estimates prepared by the technical personnel on duty, the officers themselves, or by the help and assistance of local contractors. IT IS REQUESTED THAT SPECIAL EFFORT BE MADE TO HAVE THE FIGURE IN THIS COLUMN REPRESENT A TRUE REPLACEMENT VALUE, NOT A FICTITIOUS ONE.

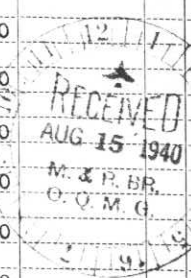
In making this report it is desired that the grouping of projects follow those pertaining to maintenance, alteration and repair of buildings and utilities as is listed annually in the instructions on the preparation of QMC Form 95. Under Officers' Quarters permanent and temporary, there should be a further division to show: 1. Individual and separate Officers' Quarters, permanent; 2. Individual and separate Officers' Quarters, temporary; 3. Apartments for officers, permanent; 4. Apartments for officers, temporary; 5. Bachelor Officers' Quarters, permanent; 6. Bachelor Officers' quarters, temporary.

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19

Fort Adams, Rhode Island F. Y. 1940

(1)	(2)	(3)	(4)		(5)		(6)		(7)		(8)				
BUILD- ING NO.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR				
1 ✓	C.O. Qtrs. P	Ext. painting 762.89; Int. Painting 142.34	\$	1649	04	\$	38758	66	\$	21480	73	\$	35000	00	
2 ✓	Off. Qtrs. P	Int. painting 533.41		990	68		21329	48		4329	00		10000	00	
2B ✓	Off. Qtrs. P	Int. painting 218.60		726	71		15264	88		12177	44		12000	00	
2C ✓	Off. Qtrs. P	Normal repairs		476	87		15754	92		12174	31		12000	00	
3-4 ✓	Off. Qtrs.	Interior painting 778.62		1829	98		27444	22		4479	00		18000	00	
5-6 ✓	Off. Qtrs. P	Heating 375.12; Ext. Painting 108.63		1037	10		36439	56		4480	00		18500	00	
7-8 ✓	Off. Qtrs. P	Rehabilitation 902.31; Ext. Painting 231.07		1827	54		28175	81		5000	00		18500	00	
9-10 ✓	Off. Qtrs. P	Int. painting 418.76; Roofing 350.30; Rehabili- tation 965.36; Ext. Painting 296.71		2946	27		31344	77		8100	00		18000	00	
13-14 ✓	Off. Qtrs. P	Plumbing 493.79; Carpentry work 199.39; Found- ation 494.34; Elec. Work 169.67; Heating 793.71; Plastering 652.61; Ext. Painting 1672.98		5859	64		33265	52		3913	00	2627	88	20000	00
17ABCD ✓	Off. Qtrs. P	Roofing 237.82; Plumbing 195.25; Int. painting 122.82; Repointing 379.54		1614	27		25925	74		29888	00		21400	00	
Sub-Total				18958	10		273703	56		106021	48	2627	88	183400	00
40-B ✓	N.C.O. Qtrs. P	Normal Repairs		74	30		1220	74		2641	51		4275	00	
41 ✓	N.C.O. Qtrs. P	Normal Repairs		125	04		5403	18		4497	15		8000	00	
42 ✓	N.C.O. Qtrs. P	Normal Repairs		75	80		3121	71		4000	00		8000	00	
43 ✓	N.C.O. Qtrs. P	Normal Repairs		106	80		6546	96		4000	00		8000	00	
44 ✓	N.C.O. Qtrs. P	Normal Repairs		114	43		4792	43		4000	00		8000	00	
45 ✓	N.C.O. Qtrs. P	Normal Repairs		90	54		5878	99		4000	00		8000	00	
46 ✓	N.C.O. Qtrs. P	Partial Rehabilitation 247.97		452	99		8288	58		4000	00		8000	00	
47 ✓	N.C.O. Qtrs. P	Int. painting 520.16; Carpentry work 606.97; Plumbing 174.04		1631	91		6363	52		4000	00		8000	00	
48 ✓	N.C.O. Qtrs. P	Normal Repairs		139	87		5357	02		4000	00		8000	00	
49-A ✓	N.C.O. Qtrs.	Rehabilitation 562.13		779	01		4481	82		3135	27		8000	00	
Total															



(C. A.) (Dept.) Station

(1)	(2)	(3)	(4)		(5)		(6)		(7)		(8)	
BUILD- ING NO.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
49-B	N.C.O. Qtrs.	Carpentry work 307.89	\$	400 66	\$	4118 83	\$	3135 27	\$		\$	8000 00
51	✓ N.C.O. Qtrs.	Normal Repairs		205 18		2777 59		3814 09				4300 00
52A	✓ N. C.O. Qtrs.	Normal Repairs		91 12		1699 87		1907 05				5000 00
52B	✓ N.C.O. Qtrs.	Normal Repairs		231 30		1794 30		1907 05				5000 00
57A	✓ N.C.O. Qtrs.	Normal Repairs		72 72		1460 18		1271 36				2970 00
57B	✓ N.C.O. Qtrs.	Normal Repairs		85 34		1329 93		1271 36				2970 00
57C	✓ N.C.O. Qtrs.	Normal Repairs		145 96		1096 86		1271 36				2970 00
58	✓ N.C.O. Qtrs.	Normal Repairs		168 48		2856 17		4036 84				3000 00
59	✓ N.C.O. Qtrs.	Normal Repairs		125 73		2888 47		4036 84				3000 00
60	✓ N.C.O. Qtrs.	Normal Repairs		236 64		2977 58		4036 84				2100 00
62	✓ N.C.O. Qtrs.	Normal Repairs		132 47		3099 41		1800 00				2000 00
70	NCO Qtrs Hosp Steward	Ext. painting 214.50		498 30		6529 46		6031 16				3000 00
78	✓ N.C.O. Qtrs. P	Normal Repairs		144 58		7013 25		5148 22				3200 00
79	✓ N.C.O. Qtrs. P	Normal Repairs		103 19		6340 49		5148 22				3200 00
80	✓ N.C.C. Qtrs. P	Normal Repairs		110 44		3802 63		5148 22				3200 00
81	✓ N.C.O. Qtrs. P	Normal Repairs		152 41		6902 46		5148 22				3200 00
96-97	✓ N.C.O. Qtrs. P	Int. painting 108.92; Carpentry work 230.50		723. 70		11164 75		6022 40				7500 00
400	✓ N.C.O. Qtrs. P	Carpentry work 183.86		398 54		11476 94		2000 00				7500 00
		Sub-Total		7617 45		130784 12		101408 43				148385 00
125	✓ N.C.O. Qtrs. T	Ext. Painting 100.51		254 26		3935 36		3265 65				3000 00
126	✓ N.C.O. Qtrs. T	Normal Repairs		439 54		3834 76		3265 65				3000 00
127	✓ N.C.O. Qtrs. T	Int. Painting 138.97		464 46		4127 35		3265 65				3000 00
128	✓ N.C.O. Qtrs. T	Normal Repairs		167 30		3888 53		3265 65				3000 00
		Sub-Total		1325 56		15786 00		13062 60				12000 00
TOTAL												

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19

Fort Adams, R. I., F. Y. 1940

Page 3

(1) BUILD- ING NO.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
26 ✓	Barracks P	Int. Painting 247.11; Carpentry work 180.72; Masonry 154.75; Plastering 119.64; Interior woodwork 121.96	\$	2819 42	\$	36095 26	\$	51519 50	\$		\$	60000 00
27 ✓	Barracks P	Carpentry work 227.54; Masonry 742.97; Elec. Work 241.61; Int. Painting 283.08; Heating 129.09; Roofing 628.00; Plastering 473.05		4422 36		23803 36		26420 50				39990 00
28 ✓	Barracks P	Masonry 696.49; Carpentry work 218.79; Interior Painting 630.12; Plumbing 289.61; Heating 280.35; Plastering 225.97; Electrical work 115.08		4278 54		132,992 84		79729 61				75000 00
77 ✓	Barracks P	Int. Painting 1243.60; Plumbing 177.02; Masonry 378.47; Carpentry work 175.72		3145 58		64092 82		43871 85				46000 00
		Sub-Total		14665 90		257,884 28		201,541 46				220,990 00
69 ✓	Post Hospital P	Heating system 470.11; Int. painting 1556.22		2736 94		32952 08		23843 62		2913 80		35000 00
		Sub-Total		2736 94		32952 08		23843 62		2913 80		35000 00
11 ✓	Forage Shed P	Normal Repairs		91 89		500 29		Unknown				1600 00
39 ✓	Storehouse P	Normal Repairs		74 30		1532 87		6927 77				1000 00
40A ✓	Old Bakery P	Normal Repairs		187 23		1215 63		2461 50				2000 00
53 ✓	Carpenter Shop (Old)	Carpentry work 111.22		375 36		1986 21		2271 47				2315 20
54 ✓	Paint Shop (Old)	Normal Repairs		74 30		816 71		2271 48				2315 20
55-56 ✓	Plumbing Shop (Old)	Normal Repairs		75 51		2323 66		5011 54				2315 20
61 ✓	Post Exchange P	Heating 225.42; Carpentry work 105.00; Interior painting 116.30		1070 63		18439 47		28625 07				36489 60
63 ✓	Commissary	Normal Repairs		408 10		9939 51		20787 33				13000 00
66 ✓	Ordnance Repair	Normal Repairs		74 30		1837 48		6559 01				2400 00
67 ✓	Old Guard House P	Normal Repairs		74 30		3600 12		6459 01				2400 00
68 ✓	Post Bakery P	Normal Repairs		349 01		2341 39		5658 75				2153 00
71 ✓	Band Stand P	Carpentry work 123.77		334 23		1273 13		1005 08				1000 00
73 ✓	Gun Shed P	Normal Repairs		148 45		5618 65		4899 24				3500 00
TOTAL												

(C. A.) (Dept.) Station

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74	Qm Storehouse	Normal Repairs	\$	193 96	\$	4661 20	\$	5158 09	\$		\$	8200 00
75	Stables P	Normal Repairs		120 01		8572 47		8251 39				18000 00
76	Blacksmith Shop	P Normal Repairs		103 78		3031 90		2896 86				3600 00
82	Garage P	Normal Repairs		91 24		178 12		802 41				900 00
84	Garage T	Normal Repairs		117 45		117 45		738 00				
86	Fire Station P	Carpentry work 767.37; Plumbing work 211.64		1649 19		4935 58		3526 00				3600 00
87	Wagon Shed P	Normal Repairs		74 30		2134 20		3472 01				1000 00
88	Post Office	Normal Repairs		180 96		1733 52		1600 77				1750 00
92	Garage P	Normal Repairs		118 14		613 68	Unknown					2000 00
93	Ar. Engr. & Ord Storehouse P	Normal Repairs		170 53		7199 82		9623 00				16500 00
94	Qm Storehouse P	Normal Repairs		231 22		4091 11		10643 83				8200 00
98	Administration Bldg. P	Heating 163.84; Carpentry work 122.20		1090 26		9510 20		19186 00				17134 40
99	Utility Shops P	Conversion of 2nd floor into stock room 1134.60		2371 47		16460 32		8275 10				14000 00
100	Main Guard House P	Int. & Ext. Painting 273.69; Plastering 161.18		1017 01		9096 52		10395 00				9800 00
101	Boat House P			0 00		0 00		13,514 01		13,514 01		9000 00
104	Elec. Shop P	Normal Repairs		74 40		2013 28		2019 87				2000 00
105	Garage P	Normal Repairs		74 30		4324 75		1218 00				3000 00
106	Gun Shed P	Normal Repairs		100 42		4378 82		13502 34				12000 00
108	Flag Pole P	Normal Repairs		74 30		471 20	Unknown					400 00
110	Qm Storehouse T	Normal Repairs		74 30		1548 32		1800 00				1672 00
111	Service Club P	Normal Repairs		934 07		15635 30	Unknown					10500 00
115	Gasoline Station P	Normal Repairs		171 94		516 58		513 00				300 00
124	Qm Storehouse T	Brickwork 180.29		282 45		2014 44		1500 00				1000 00
TOTAL												

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19

Fort Adams, R. I., F. Y. 1940

Page 5

Fort Adams, R. I., F. Y. 1940

Page 5

(1)	(2)	(3)	(4)		(5)		(6)		(7)		(8)			
BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR			
130✓	Garage P	Plumbing 243.62	\$	592	27	\$	8459	31	\$	4290	00	\$	5000	00
133✓	Garage P	Normal Repairs		74	30		1328	16	Unknown				1200	00
134	Wireless Sta P	Normal Repairs (Under jurisdiction of Engineer Corps)		138	90		371	02	Unknown				1800	00
135✓	Projectile House P	Normal Repairs		74	30		406	31	Unknown				1000	00
136✓	Garage P	Normal Repairs		74	30		1500	51	Unknown				2619	00
137✓	Sub Guard House P	Normal Repairs		114	77		1405	83		991	34		1000	00
138✓	Gate House P	Normal Repairs		161	30		757	69		100	00		100	00
139✓	Incinerator P	Normal Repairs		224	61		489	15		1520	00		1520	00
142✓	ADD processing Plant & MCC Club	T Roofing 887.99		1159	39		2772	59		10247	28		10247	28
143✓	Transient Off. Club	T Carpentry 419.85		882	49		2466	73		4861	15		11861	15
144✓	M Storehouse T	Normal Repairs		290	22		1298	07		3749	71		3749	71
145✓	M Storehouse T	Normal Repairs		20	05		425	40		1201	55		1201	55
147✓	M Storehouse T	Normal Repairs		137	84		703	61		1192	70		1192	70
148✓	M Storehouse T	Normal Repairs		134	09		655	62		1302	33		1302	33
149✓	M Storehouse T	Normal Repairs		77	95		456	00		1728	20		1728	20
150✓	M Storehouse T	Renovation 731.12		968	41		1720	73		2795	80		2795	80
151✓	M Garage T	Roofing 199.41		455	16		225	69		1224	21		1224	21
153✓	M Oil House T	Normal Repairs		119	34		174	57		135	00		135	00
154✓	Gasoline Sta T	Normal Repairs		74	30		131	63	Unknown				200	00
220✓	CMTC Mess Hall	P Carpentry work 251.37; Plumbing work 1513.97		2262	29	Unknown				3254	63		4000	00
221✓	" Off. Latrine P	Normal Repairs		159	28	Unknown				469	75		500	00
222✓	" Latrine P	Normal Repairs		173	13	Unknown				457	61		500	00
223✓	" Latrine P	Normal Repairs		110	56	Unknown				452	61		500	00
TOTAL														

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224	CMTC Latrine P	Normal Repairs	\$	84 43	\$	Unknown	\$	463 61	\$		\$	500 00
225	" Latrine P	Normal Repairs		91 05		Unknown		461 64				500 00
226	" Ladies' Rest Room T	Normal Repairs		92 74		Unknown		455 61				500 00
227	CMTC Hq. P	Normal Repairs		189 26		1233 67		4038 08				4500 00
401	Garage P	Normal Repairs		86 38		Unknown		200 00				200 00
402	Off. Club	Carpentry work 619.21		1094 76		35,781 72		29,643 92				25000 00
403	Storehouse & Shop	Normal Repairs		74 30		Unknown		2500 00				2500 00
405	Storehouse & Shop P	Normal Repairs		74 30		Unknown		1200 00				1200 00
406	Mine Cable Tank Building P	Normal Repairs		74 30		Unknown		Unknown				Unknown
		Sub-Total		23,066 38		218,274 92		291,409 66		13,514 01		313,321 53
12	QM Wharf P	Normal Repairs		75 35		4001 24		Unknown				14000 00
141	South Wharf P	Major repairs to float 239153; Masonry 129.99		519 46		3792 00		Unknown				17500 00
140	North Wharf P	Normal Repairs		74 30		Unknown		Unknown				47500 00
		Sub-Total		669 11		7793 24		Unknown				79000 00
		13 Care and Improvement of grounds		2000 60		20,636 54		Unknown				18000 00
		14 Drainage		178 46		4839 76		Unknown				3000 00
		14 Electric Transmission & Distribution		644 01		16,319 97		Unknown				15000 00
		15 Repairs to Heavy Furniture		1388 96		4716 30		Unknown				15000 00
		16 Reservation & Int. Fences		1269 43		8632 81		Unknown				6000 00
		17 Seawalls		5440 82		Unknown		Unknown				65,000 00
		19 Street Lighting System		639 55		14,005 67		Unknown				15,000 00
		17 Signs		686 00		1293 64		Unknown				350 00
TOTAL												

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19.....

Fort Adams R. I. F. Y. 1940

Page 7

(1) BUILD- ING No.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
		✓ 14 Water & Sewer Systems	\$	7216 67	\$	51,334 81	\$	Unknown	\$	25,000 00
		✓ 12 Rock Excavation		6690 97		Unknown		Unknown		Unknown
		✓ 13 Repointing Quadrangle Walls		10,398 85		Unknown		Unknown		Unknown
		✓ 13 Roads		20,658 72		147,727 54		Unknown		120,000 00
		✓ 14 Walks		122 58		Unknown				
TOTAL				126,375 06		1206685 24		737387 25		1,274,446 53
Grand Total										

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19

Fort Adams, Rhode Island Page 1

(1) BUILD- ING NO.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
1 ✓	C.O. Qtrs. P	Rehabilitation - Repairs to roofing 374.19: Ext. painting 274.39: Int. painting 475.00	\$	1123 58	\$	37109 62	\$	21480 73	\$	35000	00
2 ✓	Off. Qtrs. P	Rehabilitation - Roofing 206.47: Painting Painting 636.44: Porch flooring 244.70		1087 61		20338 80		12218 64		10000	00
2B ✓	Off. Qtrs. P	Rehabilitation - Roofing 504.63: Painting 465.73: Flooring 404.32: Plastering 222.64		1597 32		14538 17		18141 66		12000	00
2C ✓	Off. Qtrs. P	Rehabilitation - Roofing 411.00: Elec. 98.16: Painting 56.41: Flooring 433.09: Plumb. 129.74: Floors 260.14		1368 54		15278 05		18141 66		12000	00
3-4 ✓	Off. Qtrs. P	Rehabilitation - Roofing 539.12: Floors 1148.88 Elec. 143.82: Painting 808.69 : Plumbing 97.37		2147 73		25614 24		16823 81		18000	00
5-6 ✓	Off. Qtrs. P	Rehabilitation - Roofing 2235.22: Floors 1261.46: Plast. 1174.35: Painting 2720.69: Heat 612.00: Plumbing 898.26: Foundation 1802.63		10704 61		35402 46		18670 48		18500	00
7-8 ✓	Off. Qtrs. P	Normal repairs - Roofing 262.91: Painting 188.46 Elec. 114.81: Heating 94.64: Floors 181.00: Plumb.		992 82		26348 27		17846 70		18500	00
9-10 ✓	Off. Qtrs. P	Rehabilitation - Roof 417.07: Paint 215.94: 153.00 Floors 372.19: Plumb. 241.63		1246 83		28398 50		22137 80		18000	00
13-14 ✓	Off. Qtrs. P	Rehabilitation - Roof 255.64: Floors 219.71: Plast. 176.19: Paint. 379.28: Elec. 123.23: Heat 256.00		1410 05		24778 00		16442 79		20000	00
17ABCD ✓	Off. Qtrs. P	Rehabilitation - Floors 677.64: Roof 455.68: Paint 905.98: Elec. 123.93: Plast. 235.84: Plumb. 531.59 Sub Total		3030 56		24311 47		37524 45		21400	00
				25709 65		252117 58		199438 72		183400	00
40B ✓	NCO Qtrs.	Normal Repairs		55 23		1146 44		2641 51		4275	00
41A ✓	NCO Qtrs.	Repairs to roofing 87.46: Ext. painting 49.35		136 81		5278 14		2297 15		8000	00
42 ✓	NCO Qtrs.	Repairs to roofing 152.91: Ext. painting 41.56: Plumbing 75.00: Elec. repairs 48.93		318 40		3045 91		4000 00		8000	00
43 ✓	NCO Qtrs.	Normal repairs		57 18		6440 16		4000 00		8000	00
44 ✓	NCO Qtrs.	Repairs to plastering 217.97: Int. painting 165.23: Elec. repairs 24.77		407 97		4678 00		4000 00		8000	00
45 ✓	NCO Qtrs.	Repairs to plumbing 178.87: Heating 164.37: Roofing 281.73: Int. painting 147.90		772 87		5788 45		4000 00		8000	00
46 ✓	NCO Qtrs.	Repairs to plaster 514.21: Int. floors 647.19: Int. painting 506.77: Roofing 686.30: Elec. repairs 123.43: Heating 326.21		2804 11		7835 59		4000 00		8000	00
47 ✓	NCO Qtrs.	Repairs to Int. painting 89.52: Roofing 75.37:		164 89		4731 61		4000 00		8000	00
48 ✓	NCO Qtrs.	Repairs to Int. painting 98.73: Int. floors 33.37: Elec. repairs 67.42		199 52		5217 15		4000 00		8000	00
49A ✓	NCO Qtrs.	Repairs to int. painting 81.18: Heating 46.37: Elec. repairs 37.82		165 57		3702 81		4000 00		8000	00
TOTAL											

Station (C. A.) (Dept.)

(1)	(2)	(3)	(4)		(5)		(6)		(7)		(8)			
BUILD- ING NO.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR			
49B ✓	NCO Qtrs.	Repairs to int. painting 77.28: Int. floors 29.46: Roofing 92.78	\$	180	73	\$	3718	17	\$	4000	00	\$	8000	00
51 ✓	NCO Qtrs.	Repairs to roofing 149.22: Plumbing 36.41: Int. Painting 127.84: Elec. repairs 67.75		381	22		2572	41		3814	09		4300	00
52A ✓	NCO Qtrs.	Repairs to heating 176.22: Plaster 61.04: Roofing 94.89: Elec. repairs 34.92		367	07		1608	75		1907	05		5000	00
52B ✓	NCO Qtrs.	Repairs to int. painting 183.31: Plumbing 21.58: Elec. repairs 56.15		321	31		1563	00		1907	05		5000	00
57A ✓	NCO Qtrs.	Repairs to roofing 209.61: Plumbing 181.29: Plastering 164.58: Elec. repairs 164.58		575	15		1387	46		1271	36		2970	00
57B ✓	NCO Qtrs.	Repairs to int. painting 193.28: Plastering 84.37: Roofing 46.86: Elec. repairs 107.77		432	28		1244	59		1271	36		2970	00
57C ✓	NCO Qtrs.	Repairs to plumbing 138.42: Roofing 81.61: Int. floors 18.55		138	58		950	90		1271	36		2970	00
58 ✓	NCO Qtrs.	Repairs to plumbing 106.42: Int. painting 48.00		159	42		2687	69		4036	84		3000	00
59 ✓	NCO Qtrs.	Repairs to int. floors 181.37: Plumbing 52.48: Elec. repairs 57.52		291	37		2762	74		4036	84		3000	00
60 ✓	NCO Qtrs.	Repairs to heating 102.23: Int. painting 72.29		174	52		2740	94		4036	84		2100	00
62 ✓	NCO Qtrs. P	Repairs to roofing 177.13: Ext. painting 158.11 Int. floors 76.07		411	31		2966	94		1800	00		2000	00
78 ✓	NCO Qtrs. P	Normal repairs		68	13		6868	67		5148	22		3200	00
79 ✓	NCO Qtrs. P	Normal repairs		64	85		6237	30		5148	22		3200	00
80 ✓	NCO Qtrs. P	Normal repairs		61	23		3692	19		5148	22		3200	00
81 ✓	NCO Qtrs. P	Normal repairs		99	47		6750	05		5148	22		3200	00
96-97	NCO Qtrs. P	Repairs to roofing 285.23: Plumbing 74.52: Int. floors 76.95: Elec. repairs 21.31		558	11		10441	05		5020	40		7500	00
400 ✓	NCO Qtrs. P	Repairs to int. painting 349.23: Ext. painting 426.76: Elec. repairs 153.90: Roofing 92.62: Plumbing 113.26: Int. floors 130.00		1265	77		11078	40		2000	00		7500	00
Sub Total				10632	37		117225	61		95377	27		144036	20
TOTAL													\$ 145385.	00

(1) BUILD- ING No.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR
125	NCO Qtrs. T	Repairs to roofing 354.17: Ext. painting 321.04: Plastering 295.82: Plumbing 133.21: Heating 359.28: Int. Painting 95.91	\$ 1559 43	\$ 3681 10	\$ 3265 65		\$ 3000 00
126	NCO Qtrs. T	Repairs to ext. painting 584.46: Int. painting 454.12: Elec. repairs 112.94: Heating 208.43: Plastering 42.58	1404 53	3395 22	3265 65		3000 00
127	NCO Qtrs. T	Repairs to roofing 417.35: Ext. painting 278.89 Heating 350.16: Elec. repairs 158.70: Int. paint- ing 200.03	1405 13	3662 89	3265 65		3000 00
128	NCO Qtrs. T	Repairs to roofing 478.90: Ext. painting 395.37: Elec. repairs 262.16: Plumbing 345.13: Int. painting 127.00	1608 62	3721 23	3265 65		3000 00
		Sub Total	5977 71	14460 44	13062 60		10000 00
					Corrected total		12000 00
26	Barracks P	Repairs to int. painting 47.38: Plumbing 57.35: Elec. repairs 61.85	166 58	33275 84	51519 50		60000 00
27	Barracks P	Repairs to Int. painting 92.67: Plastering 158.30: Plumbing 71.75: Elec. repairs 101.58	424 30	19381 00	26420 50		39990 00
28	Barracks P	Repairs to int. floors 401.98: Plumbing 446.79: Int. painting 214.43: Plastering 274.64: Roofing 426.36: Elec. repairs 183.81	1947 01	128714 30	79729 61		75000 00
77	Barracks P	Repairs to plumbing 87.64: Elec. repairs 115.37: Int. painting 199.01: Roofing 282.36	684 64	61777 24	43871 85		46000 00
		Sub-Total	3222 53	243148 38	227666 66		220990 00
69	Post Hospital P	Repairs to ext. painting 1173.62: Roofing 4785.75: Elec. work 590.58: Plumbing 288.72: Int. floor 601.98: Plastering 376.65: Int. Painting 555.00	8372 30	27301 34	23843 62		35000 00
70	NCO Qtrs. (Hospital Steward) P		94 82	6031 16	798 00		3000 00
		Sub Total	8467 12	33332 40	24641 67		58280 60
					Corrected total		38000 00
11	Forage Shed P	Repairs to ext. painting 289.44: Roofing 159.00	448 44	408 40	Unknown		1500 00
39	QM Storehouse P	Repairs to ext. painting 74.18: roofing 75.67	149 85	1458 57	6927 77		1000 00
TOTAL							

(C. A.) (Dept.) Station

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 19

(1) BUILD- ING NO.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
40A ✓	Old Bakery P	Repairs to ext. painting 82.60: Int. painting 52.00	\$	134 60	\$	1028 40	\$	2461 50	\$		\$	2000 00
53 ✓	Carpenter Shop (old) P	Normal repairs		77 02		1610 85		2271 47				2315 20
54 ✓	Paint Shop (old) P	Normal repairs		60 10		742 41		2271 48				2315 20
55-56 ✓	Plumbing Shop (old) P	Repairs to roofing 61.10: Ext. painting 49.36		110 46		2247 15		5011 54				2315 20
61 ✓	Post Exchange P	Repairs to plumbing 70.96: Elec. repairs 107.68: Int. painting 241.36: Heating 150.35: Ext. painting 139.26		709 61		17368 84		28625 07				36489 60
63 ✓	Commissary	Repairs to roofing: Ext. flooring 229.61: Ext. Painting 158.00: Heating 67.24: Elec repairs 186.66: Int. painting 190.18		1292 25		9531 41		20787 33				13000 00
66 ✓	Ordnance Repair Shop P	Normal repairs		55.23		1763 18		6559 01				2400 00
67 ✓	Old Guard House P	Repairs to roofing 1296.85: Ext. painting 118.15		1415 05		3261 47		6459 01				2400 00
68 ✓	Post Bakery P	Repairs to roofing 76.16: Ext. painting 90.05		166 21		1992 38		5658 75				8153 60
71 ✓	Band Stand P	Normal repairs		55 23		938 90		1006 08				1000 00
73 ✓	Gun Shed P	Repairs to roofing 791.22: Foundation 327.84: Ext. floors 660.51: Ext. painting 968.25: Plumb- ing 151.08: Elec. repairs 167.30		3066 20		5470 20		4899 24				3500 00
74 ✓	QM Storehouse	P Repairs to roofing 629.20: Ext. painting 352.67: Heating 27.21		1010 08		4467 24		5158 09				8200 00
75 ✓	Stables P	Repairs to ext. sash, doors 869.11: roofing 1893.91: Int. painting 117.60: Elec. repairs 101.02		2981 64		8452 46		8251 39				18000 00
76 ✓	Blacksmith Shop P	Normal repairs		55 23		2928 12		2896 86				3500 00
82 ✓	Garage P	Normal repairs		55 23		2335 81		802 41				3500 00
86 ✓	Fire Station P	Repairs to roofing 168.13: Ext. painting 110.12		278 25		3286 39		3526 00	1480 27			3600 00
87 ✓	Wagon Shed P	Repairs to ext. painting 12.90: Repairs to roof and sidewalls 186.31		199 25		2059 90		3472 31				1000 00
TOTAL												

Fiscal year ending June 30, 19.....

(1) BUILD- ING No.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
88 ✓	Post Office P	Repairs to int. painting 119.80: Elec repairs 83.22	\$	103 02	\$	1552 56	\$	1600 77	\$	1750 00	
92 ✓	Garage P	Normal repairs		78 92		495 54		Unknown		2000 00	
93 ✓	Art. Engr. & Ord. Storehouse P	Repairs to roofing 148.25: Ext. painting 193.60: Elec. repairs 92.73		434 58		7029 29		9623 00		16500 00	
94 ✓	QM Storehouse P	Repairs to roofing 76.58: Ext. painting 57.62		134 20		3859 89		10843 83		8200 00	
98 ✓	Administrative Bldg. P	Repairs to roofing 248.93: Elec. repairs 65.58: Plumbing 81.44: Ext. painting 177.23: Int. painting 71.48		644 66		8419 94		19186 00		17134 40	
99 ✓	Utility Shops P	Repairs to roofing 308.17: Painting 264.24: Elec. repairs 179.98: Const. of bins and lockers 595.54		1347 93		14088 85		8275 10		14000 00	
100 ✓	Main Guard House P	Repairs to plumbing 27.37: Elec. repairs 49.81: Int. painting 40.34		117 62		8079 51		10395 00		9800 00	
101	Boat House P	Demolition of old Boat House 1000.36: Construction of new Boat House 2513.89		3514 25		6458 37		1562 10		9000 00	
104 ✓	Elec. Shop P	Normal repairs		55 23		1943 88		2019 87		2000 00	
105 ✓	Garage P	Normal repairs		55 23		4250 45		1218 00		3000 00	
106 ✓	Gum Shed P	Normal repairs		88 82		4278 40		13502 34		12000 00	
108 ✓	Flag Pole P	Normal repairs		55 23		396 90		Unknown		400 00	
110 ✓	QM Storehouse T	Normal repairs		79 38		1474 02		1800 00		1672 00	
111 ✓	Service Club P	Repairs to roofing 2392.43: Int. painting 179.46: Foundation 1009.39: Heating 381.52		3962 80		14701 23		Unknown		10500 00	
115 ✓	Gasoline Station P	Normal repairs		60		344 64		513 00		300 00	
124 ✓	QM Storehouse T	Repairs to roofing 412.84: Ext. painting 396.24: Elec. repairs 187.51: Int. painting 288.35		1284 96		1731 99		1500 00		1600 00	
130 ✓	Garage P	Repairs to roofing 1741.46: Install chimney 418.41: Repairs doors and woodwork 1532.57: Elec. work 232.40: Ext. painting 490.04		4414 88		7866 44		4290 00		5000 00	
TOTAL											

Station (C. A.) (Dept.)

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

(1)	(2)	(3)	(4)		(5)		(6)		(7)		(8)	
BUILD- ING No.	DESIGNATION OF BUILDINGS OR SYSTEMS	BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR		TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR		TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR		COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR		REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR	
153✓	QM oil House T	Normal repairs	\$	55 23	\$	55 23	\$	135 00	\$		\$	135 00
154✓	Gasoline Station T	Normal repairs		57 33		57 33	Unknown					200 00
220✓	CMTC Mess Hall	P Repairs to steam plants and apparatus 1423.61: Roofing 1663.74: repairs 291.60: Int. painting 597.67		3954 63	Unknown		Unknown					Unknown
221✓	" Off. Latrine	P Repairs to urinals, new water closet basin 406.84: repairs to screens 36.19: Ext. painting 26.72		469 75	Unknown		Unknown					Unknown
222✓	" Latrine P	Repairs to urinals, water closet basin 398.59: Repairs to screens 17.63: Ext. painting 29.08 roofing 12.31		457 61	Unknown		Unknown					Unknown
223✓	" Latrine P	Repairs to urinals, water closet basin 396.38: Ext. painting 34.19: roofing 21.04		452 61	Unknown		Unknown					Unknown
224✓	" Latrine P	Repairs to urinals water closet basin 356.71: Ext. painting 26.19: roofing 14.87: screens 65.84		463 61	Unknown		Unknown					Unknown
225✓	" Latrine P	Repairs to urinals, water closet basin 392.46: Ext. painting 19.08: screens 26.55: roofing 28.55		461 64	Unknown		Unknown					Unknown
226✓	" Ladies' Rest Room T	Repairs to urinals, water closet basin 375.16: Ext. painting 20.83: screens 29.15: roofing 30.47		455 61	Unknown		Unknown					Unknown
227✓	CMTC Hq. P	New construction		1044 41	1044 41		4038 08	4038 08				4500 00
401✓	Garage P	Remodeling existing structure to include con- crete floor, new sash etc. 1251.92		1251 92	Unknown		200 00					200 00
402✓	Off. Club P	New construction		202 49	34686 96		29643 92	29643 92				25000 00
403✓	Storehouse & Shop P	Normal repairs		55 23	Unknown		2500 00					2500 00
405✓	Storehouse & Shop P	Normal repairs		69 93	Unknown		1200 00					1200 00
406✓	Mine cable Tank building P	Normal repairs		55 23	Unknown		Unknown					Unknown
TOTAL			Sub Total		44918 16	206658 75	273223 29					405319 83

Corrected total-- 310,139.83

ANNUAL REPORT OF CONSTRUCTION AND REPAIR

Fiscal year ending June 30, 1932

(C. A.) (Dept.) Station

Fort Adams P. I.

First

(1) BUILD- ING NO.	(2) DESIGNATION OF BUILDINGS OR SYSTEMS	(3) BRIEF DESCRIPTION OF IMPORTANT REPAIR WORK ACCOMPLISHED DURING THE FISCAL YEAR, COSTING \$100 OR MORE	(4) REPAIR EXPENDITURES FOR THE PRESENT FISCAL YEAR	(5) TOTAL REPAIR EXPENDITURES FROM THE DATE THE BUILD- ING OR SYSTEM WAS CONSTRUCTED TO JUNE 30, PRESENT FISCAL YEAR	(6) TOTAL ORIGINAL COST, NOT INCLUDING REPAIRS, TO JUNE 30, PRESENT FISCAL YEAR	(7) COST OF NEW CON- STRUCTION (INCLUDING ALTERATIONS AND ADDITIONS BUT NOT REPAIRS) DURING THE PRESENT FISCAL YEAR	(8) REPLACEMENT VALUE JUNE 30, 19..... PRESENT FISCAL YEAR
12✓	QM Wharf P	New piling	\$ 1491 56	\$ 3925 89	\$ Unknown	\$	\$ 14000 00
141✓	South Wharf P	New piling	1683 88	3272 54	Unknown		17500 00
140✓	North Wharf P	Normal repairs	75 75	Unknown	Unknown		47500 00
		Sub-total	3251 19	7198 43	Unknown		79000 00
		Care and improvement of grounds - regrading	2882 67	18635 94	Unknown		18000 00
		Drainage - Repairs to drainage system through- out the post	1829 78	4661 30	Unknown		3000 00
		Electric transmission & Distribution - Elimination of grounds and repair leaks	2262 35	15675 96	Unknown		15000 00
		Repairs to heavy furniture - Repairs to 83 pieces of furniture	1733 73	3327 40	Unknown		15000 00
		Reservation & Int. Fences - Repairs and con- struction to 1/2 mile of fences	6170 48	7363 38	Unknown		6000 00
		Seawalls - Repairs to 20 cu. yds. of seawalls	821 06	Unknown	Unknown		65000 00
		Street Lighting System - Minor repairs to Street lighting system	157 44	13366 12	Unknown		15000 00
		Signs - Making and repairing of 64 signs	358 72	607 64	Unknown		350 00
		Water and Sewer Systems - Replacing 4" water mains for 6" mains	14409 36	44118 14	Unknown		25000 00
		Rock excavation - Excavation of rock for road work	2016 53	Unknown	Unknown		Unknown
		Repointing Quadrangle Walls - Repoint approxi- mately 24000 sq. ft. of wall	19508 12	Unknown	Unknown		Unknown
		Roads - Repairs to 2 miles of roads	68574 62	127068 82	Unknown		10000 00
		Grand Total	222903 60	1108966 29	833410 16	35162 27	1248318 03
						Corrected total---	1248,318 03
TOTAL							

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Page 2

NAME OF POST Fort Adams, R. I.

DATE June 30, 1941

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric														
	Housing																															
	(2) (c) Emergency																															
T-300	Barracks																												63		Good	
T-301	"																												63	60	"	
T-302	"																												63	60	"	
T-303	"																												63	61	"	
T-304	"																												63	60	"	
T-305	"																												63	60	"	
T-306	"																												63	41	"	
T-307	"																												63	Off	* This bldg used for offices.	
T-308	Hospital Detach																												63	42	Good	
T-309	QM Detachment																												63	57	Good	
	B. Officers																												630			
	(1) Family Type																															
	(a) Permanent																															
1	Officers Quarter																												1	1	Habitable- Good	
2	" "																												1	1	" "	
2 B	" "																												2	2	"	
2 C	Officers Quarters																												2	11	" (U.S. Army Nurses)	
3&4	Officers Quarters																												2	2	" Fair	
5&6	Officers Quarters																												2	2	" "	
7&8	Officers Quarters																												2	2	" "	
9&10	" "																												2	2	" "	
13&14	" "																												2	2	" Poor	
17 abcd	Permanent Apt.																												4	4	" " Good	
	(b) Temporary																												20			
T-326	Bach. Off. Qts.																												40	47	Good	
	(c) Mess Halls																															
	(a) Emergency																															
T-326	Mess Hall																												250	250	Good	
T-327	" "																												250	250	"	
	(d) Storage																															
11	Forage Shed																												16 ton Grain		Fair	
39	QM Stnse																												3598 SF		Poor	
73	Gun Shed																												2533 SF		Fair	
74	QM Stnse																												10077 SF		Good	
87	Wagon Shed																												8 wagons		Poor	
94	QM Stnse																												10077 SF		Good	

INSTRUCTIONS.—Preamble, opposite "Capacity" give total number that can be accommodated in all the buildings at the post available for the purpose indicated.

In each column headed "Laundry Stoves," "Ranges," etc., give number installed in the building indicated.

Ranges: Indicate separate meter for cooking or heating by placing star (*) after number of ranges.

In column headed "Capacity" give capacity of building in accordance with the instructions for the preparation of Historical Records, Form 117 (Old Form 173 a).

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

NAME OF POST Fort Adams, Rhode Island

DATE June 30, 1941

[illegible]

INSTRUCTIONS.—Preamble, opposite "Capacity" give total number that can be accommodated in all the buildings at the post available for the purpose indicated. In each column headed "1. Sunday School," "2. Rooms," etc., give number of buildings available for the purpose indicated.

In each column headed "Laundry Stoves," "Ranges," etc., give number installed in the building indicated.

Ranges: Indicate separate meter for cooking or heating by placing star (*) after number of ranges.

In column headed "Capacity" give capacity of building in accordance with the instructions for the preparation of Historical Records, Form 117 (Old Form 173 a).

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Date June 30, 1940

Name Fort Adams, Rhode Island Location Newport County, R. I.

Established 5/2/1799 Government-owned 135.699 acres. Leased None acres. Reservation—Area 135.699 acres.

Character of post Harbor Defense Telegraph station Newport, R. I.

Freight station Newport, R. I.

Capacity: Officers 20

; N. C. O.

13

; Enl. men

636

; Animals

90

; Motor veh.

18

; Hosp. beds

26

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric														
51 ✓	Permanent Military Post Exchange Bldg	0	1	0	0	0	1	0	0	0	0	0	0	0	0	2	11	1	1	7	2	5	0	6	0	0	0	17,665 SF	Fair			
71 ✓	Other Amusement Buildings																															
111 ✓	Bana Stand Service Club	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	358 SF	Fair			
		0	1	0	0	0	0	1	1	0	0	0	1	0	0	0	3	5	2	2	4	0	0	8	0	48	48	9186 SF	Fair			
40 A ✓	Permanent Bakery																															
68 ✓	Old Bakery	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1302 SF	Good			
	Post Bakery	0	1	0	0	0	0	1	0	0	0	0	0	0	0	2	1	0	1	1	0	1	0	2	0	11	8	Board for 600 men	Good			
	Permanent Flag-Staff																															
108 ✓	Flag Pole	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	80' high	Good			
	Permanent Barracks																															
26 ✓	Barracks	0	1	0	0	0	0	1	2	0	0	0	0	0	0	1	10	1	1	13	3	5	0	4	4	0	14	115	121	Fair		
27 ✓	Barracks	0	1	0	0	0	0	1	0	0	0	0	0	0	0	2	8	0	9	2	4	0	0	4	9	0	7	44	97	"		
28 ✓	Barracks	0	3	0	0	0	0	3	6	0	0	0	0	0	0	2	36	3	6	42	6	15	0	7	5	0	42	334	182	"		
77 ✓	Barracks	0	1	0	0	0	0	1	2	0	0	0	0	0	0	1	11	1	2	18	3	6	0	6	6	0	91	130	124	Good		
	Permanent Officer Quarters																															
1 ✓	CO Quarters	0	1	0	0	0	0	1	0	0	0	0	2	0	0	0	3	6	0	1	5	3	0	0	5	0	33	56	1	0	Habitable-Good	
2 ✓	Officers' qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	2	3	0	1	3	2	0	3	2	0	31	34	1	1	" "	
2 B ✓	Officers' qtrs.	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	4	3	0	2	3	3	0	3	1	0	27	30	2	1	" "	
2 C ✓	Officers' qtrs.	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	4	3	0	2	3	3	0	3	3	0	21	30	2	11	(BO) " "	
3-4 ✓	Officers' qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	4	4	0	2	4	5	0	4	4	0	38	40	2	1	" Fair	
5-6 ✓	Officers' qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	4	4	0	2	4	6	0	4	4	0	31	44	2	2	" "	
7-8 ✓	Officers' qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	4	4	0	2	4	6	0	4	4	0	34	42	2	1	" "	
9-10 ✓	Officers' qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	4	4	0	2	4	2	0	4	4	0	48	41	2	2	" "	
13-14 ✓	Officers' qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	4	6	0	2	6	4	0	6	4	0	55	41	2	1	" Poor	
	Permanent Apts. 4																															
7 ABCD ✓	Officers' qtrs. Apts	0	1	0	0	0	0	0	0	0	0	0	4	0	0	0	9	9	0	4	5	4	0	8	8	0	56	50	4	4	Habitable-Good	
	Permanent NCO qtrs																															
40 B ✓	NCO quarters	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	HOAEOP-Poor	
41 A ✓	NCO quarters	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	2	1	0	1	1	1	0	1	1	0	5	5	0	1	" "	
42 ✓	NCO quarters	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	2	1	0	1	1	1	0	1	1	0	5	5	0	0	" "	

SEE OTHER SIDE

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Page 3

Date June 30, 1940

Name Fort Adams, Rhode Island

Location

Established

Government-owned

Reservation—Area _____ acres.

Leased _____ acres.

Character of post

Telegraph station

Freight station

Capacity: Officers

; N. C. O.

; Enl. men

; Animals

; Motor veh.

; Hosp. beds

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS	
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric															
✓105✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	12	Good	
✓130✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	8	Good		
✓133✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	Good		
✓136✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	Fair		
✓401✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	Good		
✓84✓	Temporary garages																																
	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	4	Fair		
	Permanent Misc. Buildings																																
✓11✓	Forage Shed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	0	0	16 tons grain		Fair		
✓39✓	QM Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	3598	SF	Poor		
✓53✓	(Old) Carpenter Shop	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	2	0	0	2096	SF	Poor		
✓54✓	(Old) Paint Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	1066	SF	Poor		
✓55-56✓	Old Plumbing Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2063	SF	Poor		
✓63✓	QM Office & Commissary	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	2	0	0	0	3	0	0	24	10,476	SF	Good	
✓66✓	Ordnance Repair Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	1	0	0	0	4	0	0	435	SF	Good		
✓67✓	(Old) Guard House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1910	SF	Good		
✓73✓	Gun Shed	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	2	0	1	0	0	1	0	0	0	0	2533	SF	Fair		
✓74✓	QM Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	10,077	SF	Good		
✓76✓	Blacksmith Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	2	0	0	874	SF	Poor		
✓86✓	Fire Station	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	1	0	0	1	0	1	0	29	0	0	2	2 Vehicles		Good	
✓87✓	Wagon Shed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	8	Wagons		Poor	
✓88✓	Post Office	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	160.5	SF	Good		
✓93✓	Art. Engr. & Ord. Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	1	1	0	0	0	12	0	0	11,106	SF	Good		
✓94✓	QM Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	4	0	0	10,077	SF	Good		
✓98✓	Administration Bldg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	2	0	3	0	0	0	4	0	0	512.0	SF	Good		
✓99✓	Utility Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	4	0	1	1	0	0	0	9	0	0	8570	SF	Good		
✓100✓	Main Guard House	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	3	0	3	4	1	0	2	0	6	15	Pris.		Good	
✓101✓	Boat House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	2	0	0	4	Boats		Good	
✓104✓	Electric Repair Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	520	SF	Poor		
✓106✓	Gun Shed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	3	Guns & 3 Tractors		Fair	
✓115✓	Gasolene Station	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	5000	Gals		Fair	
✓135✓	Projectile House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1200	Proj.		Fair	
✓137✓	Sub-Guard House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	1	0	0	783	SF		Good	
✓138✓	Gate House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	90	SF		Good	
✓402✓	Officers Club	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2	5	0	1	5	0	0	1	4	0	0	41	4510	SF		Good

SEE OTHER SIDE

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Page 4

NAME OF POST Fort Adams, Rhode Island

DATE _____

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathrooms	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	Designed Capacity	Present Occupancy	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric														
✓ 403 ✓	Storehouse & Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2611	SF	Fair	
✓ 405 ✓	Storehouse & Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1430	SF	Good		
	Temporary Misc.																															
✓ 110 ✓	QM Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2320	SF	Fair		
✓ 124 ✓	Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1312	SF	Fair		
✓ 154 ✓	Gasoline Station	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	0	5000	Gals	Good		
	Permanent																															
	Incinerator																															
✓ 139 ✓	Incinerator	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Grate 122'	Poor	
	Permanent Hospital																															
✓ 69 ✓	Post Hospital	0	1	0	0	0	2	2	2	0	0	0	0	0	0	0	0	3	7	2	1	8	0	3	0	6	0	25	74	26	11	Good
	Training Camp																															
	Buildings																															
✓ 220 ✓	CMTC Mess Hall P	0	0	0	0	0	0	1	5	0	0	0	0	0	0	0	0	3	2	2	6	2	0	1	0	4	0	0	195	1025 men	Good	
✓ 221 ✓	CMTC Off Latrine P	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	1	0	16	0	6	0	1	0	0	11	11 off.	"	
✓ 222 ✓	CMTC Latrine P	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	1	0	24	2	6	0	1	0	0	11	20 men	"	
✓ 223 ✓	CMTC Latrine P	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	1	0	24	2	6	0	1	0	0	11	20 men	"	
✓ 224 ✓	CMTC Latrine P	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	20	1	0	24	1	6	0	1	0	0	11	20 men	"	
✓ 225 ✓	CMTC Latrine P	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	1	0	24	2	6	0	1	0	0	11	20 men	"	
✓ 226 ✓	CMTC Ladies Rest	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	2	0	0	1	0	0	6	225 SF	"		
	Room T																															
✓ 227 ✓	CMTC Headquarters	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	4	0	0	2	0	0	0	1	0	0	16	1449 SF	"	
	CCC Bldgs Transferred to War Dept																															
✓ 142 A-B ✓	Processing Plant	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	5	0	0	0	9280	SF	Fair	
✓ 143 ✓	Transient Off. Latrine	0	1	0	0	0	0	2	2	0	0	0	0	0	0	0	0	1	2	1	1	2	0	1	0	3	0	4	6	12	0	"
✓ 144 ✓	(QM Storehouse)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	2880	SF	"	
✓ 145 ✓	(QM Storehouse)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	2000	SF	"	
✓ 147 ✓	(QM Storehouse)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2000	SF	"	
✓ 148 ✓	(QM Storehouse)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2000	SF	"	
✓ 149 ✓	(QM Storehouse)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2000	SF	"	
✓ 150 ✓	(QM Storehouse)	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	3	0	2	0	3	0	0	0	21	2120	SF	"
✓ 151 ✓	QM Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	4	0	0	9	1	"	
✓ 153 ✓	QM Oil House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	192	SF	"	

INSTRUCTIONS.—Preamble, opposite "Capacity" give total number that can be accommodated in all the buildings at the post available for the purpose indicated.

In each column headed "Laundry Stoves," "Ranges," etc., give number installed in the building indicated.

Ranges: Indicate separate meter for cooking or heating by placing star (*) after number of ranges.

In column headed "Capacity" give capacity of building in accordance with the instructions for the preparation of Historical Records, Form 117 (Old Form 173a).

Date June 30, 1940

Name Fort Adams, Rhode Island

Location

Established

Government-owned

Reservation—Area _____ acres.

_____ acres. Leased _____ acres.

Character of post

Telegraph station

Freight station

Capacity: Officers

-; N. C. O.

—; Enl. men

—; Animals

—; Motor veh.

; Hosp. beds

SEE OTHER SIDE

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS Page 1.

Date June 30, 1939

Name Fort Adams, Rhode Island

Location Newport County R.I.

Established 5/2/1799

Government-owned 135.699 acres.

Reservation—Area 135.699 acres.

Character of post Harbor Defense

Telegraph station Newport, R.I.

Freight station Newport, R. I.

Capacity: Off. 20 ^{OK}; W. off. and ft. cls. None ^{OK}; N. C. O. 9 ^{P 20} ^{Estimates}; Enl. men 622 ⁶²³ ^{OK}; Animals 88 ⁹⁰; Motor veh. 49; Hosp. beds 24 ²⁶

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric													
1 ✓	C.O. Quarters	0	1	0	0	0	0	1	0	0	0	0	2	0	0	0	0	3*	5	0	2	4	3	0	4	5	0	32	44	1 Off.	Good
2 ✓	Officers' Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	3	0	2	3	3	0	3	2	0	25	26	1 Off.	Good
2B ✓	Officers' Qtrs.		1	0	0	0	0	1	0	0	0	0	2	0	0	0	0	4*	3	0	2	3	3	0	3	4	0	34	22	2 Off.	Fair.
2C ✓	Officers' Qtrs.		1	0	0	0	0	1	0	0	0	0	2	0	0	0	0	4*	3	0	2	3	3	0	3	4	0	34	30	2 Off.	Fair
3-4 ✓	Officers' Qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	0	4*	4	0	2	4	3	0	4	4	0	44	36	2 Off.	Poor- see 104
5-6 ✓	Officers' Qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	0	4*	4	0	2	4	3	0	4	4	0	46	38	2 Off.	Poor see 104
7-8 ✓	Officers' Qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	0	4*	4	0	2	4	3	0	4	4	0	46	38	2 Off.	Poor see 104
9-10 ✓	Officers' Qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	0	4*	4	0	2	4	3	0	4	4	0	46	41	2 Off.	Poor see 104
13-14 ✓	Officers' Qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	0	4*	5	0	2	3	4	0	3	4	0	56	41	2 Off.	Very Poor see 104
17ABCD ✓	Officers' Qtrs.	0	1	0	0	0	0	1	0	0	0	0	4	0	0	0	0	9*	9	0	8	5	5	4	8	9	0	56	50	4 Off.	Good
40B ✓	NCO Qtrs.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	58	51		Very poor	
41A ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	2	0	1	1	0	0	0		Very poor
42 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	2	0	1	1	0	5	5		Very Poor
43 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	0	0	5	5		Very poor
44 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	1	0	5	6		Very poor
45 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	1	0	5	5		Very poor
46 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	1	0	6	6		Very poor
47 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	1	0	5	5		Very poor
48 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	1	0	5	5		Very poor
49A ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	1	0	6	6		Very poor
49B ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	3*	1	0	1	1	2	0	1	1	0	6	6		Very poor
51 ✓	NCO Qtrs.	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	1	0	1	0	1	0	1	1	0	3	3		Very poor
These buildings provide temporary quarters for non-commissioned officer.																															

These buildings provide temporary quarters for non-commissioned officer.

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

NAME OF POST Fort Adams, Rhode Island

DATE June 30, 1939

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathubs	Fire Exin- guishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS		
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric															
52 A ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	2	0	1	1	0	3	3	These buildings provide temporary quarters for non- commissioned Officer.	Very poor
52B ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	0	1	1	0	3	3	Very poor		
57 A ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	0	1	1	0	1	0	Very poor		
57 B ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	0	1	1	0	2	2	Very poor		
57 C ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	0	1	1	0	2	2	Very poor		
58 ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	2	0	1	1	0	1	1		Very poor
59 ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	1	0	1	1	0	1	1		Very poor
60 ✓	NCO Qtrs.	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	1	0	1	1	0	2	2	Very poor			
62 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	2	0	1	1	0	11	11	1 NCO		Poor
70 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	0	0	1	2	0	9	9	1 NCO	Poor	
78 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	0	0	9	9	1 NCO	Fair	
79 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	9	9	1 NCO	Fair	
80 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	9	9	1 NCO	Fair	
81 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	9	9	1 NCO	Fair	
96-97 ✓	NCO Qtrs.	0	2	0	0	0	0	2	0	0	0	0	2	0	0	0	0	0	4*	2	0	4	2	4	0	2	2	0	26	26	2 NCO	Good	
400 ✓	NCO Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	13	13	1 NCO	Good	
125 ✓	NCO Qtrs. T	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	14	14	1 NCO	Fair	
126 ✓	NCO Qtrs. T	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	6	6	1 NCO	Fair	
127 ✓	NCO Qtrs. T	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	6	6	1 NCO	Fair	
128 ✓	NCO Qtrs. T	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	2*	1	0	1	1	1	0	1	2	0	6	6	1 NCO	Fair	

INSTRUCTIONS.—Preamble, opposite "Capacity" give total number that can be accommodated in all the buildings at the post available for the purpose indicated.
 In each column headed "Laundry Stoves," "Ranges," etc., give number installed in the building indicated.
 Ranges: Indicate separate meter for cooking or heating by placing star (*) after number of ranges.
 In column headed "Capacity" give capacity of building in accordance with the instructions for the preparation of Historical Records, Form 117 (Old Form 173 a).

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Page 2

Date June 30, 1939

Name Fort Adams, Rhode Island

Location _____

Established _____

Government-owned _____

Reservation—Area _____ acres.

Leased _____ acres.

Character of post _____

Telegraph station _____

Freight station _____

Capacity: Off. _____

; W. off. and ft. cls. _____

; N. C. O. _____

; Enl. men _____

; Animals _____

; Motor veh. _____

; Hosp. beds _____

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric													
26 ✓	Barracks	0	1	0	0	0	0	1	2	0	0	0	0	0	0	0	0	1	10	1	2	12	3	5	0	9	4	0	14	115 Men	Fair
27 ✓	Barracks	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	7	1	0	10	2	4	0	6	9	0	7	44 men	Fair
28 ✓	Barracks	0	3	0	0	0	0	4	6	0	0	0	0	0	0	0	0	2	36	2	6	42	6	15	0	11	0	0	42	334 Men	Fair
77 ✓	Barracks	0	1	0	0	0	0	1	2	0	0	0	0	0	0	0	0	1	11	1	2	16	3	6	0	6	6	0	91	130 Men	Good
75 ✓	Stables	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	6	5	0	0	(88) Animals Good 90 animals		
82 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2 Cars	Excellent
92 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12 Cars	Fair
105 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12 Cars	Fair
130 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	6	5	0	0	9 Vehicles	Good	
133 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2 Cars	Good
136 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8 Cars	Fair
151 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	9 Vehicles	Poor	
401 ✓	Garage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2 Cars	Excellent
74 ✓	QM Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	0	0	2955 s.f.	Good	
93 ✓	Art. Eng. & Ord. Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	3	1	0	0	19	5	0	0	11,106 s.f.	Good	
94 ✓	QM Storehouse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	0	0	10	0	0	0	10,077 s.f.	Good	
110 ✓	QM Storehouse T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2320 s.	f. Fair	
124 ✓	QM Storehouse T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	1312 s.f.	Good	
144 ✓	QM Storehouse T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	3	0	0	0	2880 s.f.	Fair	
145 ✓	QM Storehouse T.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2000 s.f.	Fair	
147 ✓	QM Storehouse T.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2000 s.f.	Fair	
148 ✓	QM Storehouse T.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	2000 s.f.	Fair	

SEE OTHER SIDE

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

NAME OF POST Fort Adams, Rhode Island

DATE June 30, 1939

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Ex- tinguishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric													
149✓	QM Storehouse T.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	200 s.f.	Fair		
150✓	QM Storehouse T.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1	0	0	0	3	0	0	0	2120 s.f.	Fair		
39✓	QM Storehouse (Casemate)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3598 s.f.	Poor		
40A✓	Old Bakery (Casemate)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1302 s.f.	Poor		
53✓	Carpenter Shop (Casemate)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	0	0	0	0	0	0	0	2096 s.f.	Very poor		
54✓	Paint Shop (Casemate)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1066 s.f.	Very poor		
55-56	Plumbing shop (Casemate)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2063 s.f.	Very poor		
11✓	Forage Shed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16 tons grain	Fair		
61✓	Post Exchange	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2	10	1	1	6	2	6	0	3	0	0	0	17,665 s.f.	Fair		
63✓	QM Office & Commissary	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	2	0	0	0	1	0	0	0	0	10,476 s.f.	Good		
66✓	Ordnance Repair Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	435 s.f.	Good		
67✓	Old Guard House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1910 s.f.	Fair		
68✓	Post Bakery	0	1	0	0	0	0	1	0	0	0	0	0	0	0	2	1	0	1	1	0	1	0	2	0	11	8	Bread for 600 men	Good		
69✓	Post Hospital	0	1	0	0	0	0	2	0	0	0	0	0	0	0	3	6	2	2	8	0	3	1	7	0	25	74	24 Beds	Good 26 Beds 12 MD		
71✓	Band Stand	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	358 s.f.	Poor		
73✓	Gun Shed	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1	2	0	1	1	0	1	0	0	0	0	0	2533 s.f.	Fair		
76✓	Blacksmith Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	874 s.f.	Very poor		
86✓	Fire Station	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	0	0	0	9	0	0	2	2 Fire Trucks	Good			
87✓	Wagon Shed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9 Wagons	Poor		

INSTRUCTIONS.—Preamble, opposite "Capacity" give total number that can be accommodated in all the buildings at the post available for the purpose indicated.

In each column headed "Laundry Stoves," "Ranges," etc., give number installed in the building indicated.

Ranges: Indicate separate meter for cooking or heating by placing star (*) after number of ranges.

In column headed "Capacity" give capacity of building in accordance with the instructions for the preparation of Historical Records, Form 117 (Old Form 173 a).

RECORD OF EQUIPMENT AND CONDITION OF BUILDINGS

Page 3

Date June 30, 1939

Name Fort Adams, Rhode Island

Location _____

Established _____

Government-owned _____

Reservation—Area _____ acres.

Leased _____ acres.

Character of post _____

Telegraph station _____

Freight station _____

Capacity: Off. _____

; W. off. and ft. cls. _____

; N. C. O. _____

; Enl. men _____

; Animals _____

; Motor veh. _____

; Hosp. beds _____

POST BLDG. No.	DESIGNATION OF BUILDING	Laundry Stoves	HOT-WATER HEATERS					Range Boilers	RANGES OR COOKERS					METERS					Toilets	Urinals	Kitchen Sinks	Washbasins	Laundry Tubs	Shower Baths	Bathtubs	Fire Extinguishers	Fire Buckets	Storm Windows	Screens	CAPACITY	REMARKS ON CONDITION OF BUILDINGS
			Coal	Oil	Gas	Steam	Electric		Coal	Oil	Gas	Steam	Electric	Water	Gas	Oil	Steam	Electric													
88 ✓	Post Office	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	160.5 s.f.	Good	
98 ✓	Administration Building	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	2	0	3	0	0	4	0	0	0	512.0 s.f.	Good
99 ✓	Utility Shops	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	4	0	0	2	0	0	0	7	0	0	0	8570 s.f.	Good
100 ✓	Guard House	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	2	0	3	4	1	0	2	0	6	14	15 Pris.	Good
104 ✓	Electric Repair Shop	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	520 s.f.	Poor
106 ✓	Gun Shed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3 Guns & 3 Tractors	Poor
108 ✓	Flag Staff	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	80' High	Good
111 ✓	Service Club	0	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	3*	6	2	1	3	0	0	0	6	0	48	48	9186 S.f.	Fair
115 ✓	Gasoline Station	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	5000 Gals.	Good
135 ✓	Projectile Hse	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1200 Proj.	Poor
137 ✓	Sub-Guard House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	1	1	0	0	0	0	0	0	0	783 s.f.	Good
138	Gate House	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	90 s.f.	Good
139 ✓	Incinerator	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Grate 12 $\frac{1}{2}$ ft.	Very poor
140 ✓	Wharf (North)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27890 s. f.	Fair
141 ✓	Wharf (South)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5600 s.f.	Good
12 ✓	Wharf (QM)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2650 s.f.	Very poor
142 A&B ✓	CMTC Processing Plant & NCO Club	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	10	0	0	2	0	10	0	5	0	8	15	9280 s.f.	Fair
143 ✓	Transient Officers Qtrs.	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	2	1	0	2	0	1	0	4	0	4	6	12 Off.	Fair
153 ✓	Oil House T.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	192 s.f.	Fair

SEE OTHER SIDE

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Adams, R.I.

Date June 30, 1941

POST NAME OF STREET OR ROAD	ROADS				WALKS				CONDITION	EXTENSIONS OR ALTERATIONS				
	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION		KIND	DIAM.	LENGTH	REMARKS	
None	Earth	2050 LF	10	Good	Concrete	254	3	Fair	WATER MAINS	Good	C.I.	10"	4961'	
"	"	685 "	12	Fair	"	95	2'6"	Good		"	C.I.	8"	3218'	
"	Cinder	600 "	12	Poor	"	90	4'6"	Fair		"	C.I.	6"	6544	
"	Bit Mac	620 "	10	Fair	"	5900	5'0"	Good		"	C.I.	4"	1447	
"	" "	835 "	12	Good	Gravel	740	12'	Poor	DRAINAGE	Natural				
"	" "	10165 "	14	Good	"	320	10'	Poor						
"	" "	3010 "	16	Good	Cinder	300	2'6"	Fair						
"	" "	300 "	16	Good	Brick	440	3'6"	Poor						
"	" "	988 "	18	Fair	"	60	4'0"	"	SEWER MAINS	Tile	4"			
"	" "	2700 "	18	Good	"	670	5'6"	"			"	6"		
"	" "	1870 "	20	Fair	"	250	9'0"	"			"	8"		
"	" "	360 "	20	Good	Flagstone	245	4'0"	Fair			"	10"		
"	Conc. Reinf	800 "	13	"	"	150	9'0"	"	GAS MAINS	None				
"	" "	6150 "	16	"	"	90	10'0"	Poor						
"	Misc.	1725 "	20	Poor										
"	"	2715 "	16	Poor										
"		1620 "	20	New*										
*Roads constructed in temporary cantonment area														
<u>As of Aug 1941:</u> <u>Roads</u> <u>miles</u> <u>Sq. Yds.</u> <u>Concrete</u> <u>1.3</u> <u>41,532</u> <u>Bituminous</u> <u>3.9</u> <u>35,600</u> <u>Gravel</u> <u>0.3</u> <u>9,600</u> <u>Dirt</u> <u>1.7</u> <u>12,600</u> <u>Total</u> <u>6.97 miles</u> <u>63,395 sq yds.</u> <u>Walks</u> <u>miles</u> <u>Sq. ft.</u> <u>Concrete</u> <u>1.2</u> <u>36,900</u> <u>Bituminous</u> <u>0.62</u> <u>23,711</u> <u>Other</u> <u>0.62</u> <u>23,711</u> <u>Total</u> <u>1.82 miles</u> <u>54,680 sq ft.</u>														
<u>WATER TREATMENT PLANTS</u> None <u>SEWAGE TREATMENT PLANTS</u> None <u>ELECTRICAL EQUIPMENT</u> Primary lines (overhead) #6 copper wire 1560 LF Primary lines (underground) 3 conductor packing cable #1 3130 LF Street lighting (overhead) #6 W.P. copper 3340 LF Secondary lines: W.P. Copper Wire 13300 LF Above installations made in new cantonment area														
TOTAL TOTAL														

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Adams, Rhode Island

Page (2)

Date June 30, 1941

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY--	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
	MILES TRACK	TURNOUTS					MILES TRACK	TURNOUTS				
	None ☒											

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE	
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE
	140	Granite	Earth	Wood Bldg.	Stone Clay	Untr.	224'x12'37 1/2'x31'	4 1/2'	8'	15'				
	141	Stone	"	Conc.	Earth	"	5600 sq.ft.	42'x31'	3'	7'	12'			
	12	Piling	Plank	Wood	"	"	2650sq.ft.		4'	7'	12'			

TARGET RANGES	LOCATION		AREA		GOVERNMENT OWNED		LEASED				
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
	Fair	1	Machine Gun-50"	50 inch	62.5'						Water connections Yes Sewer connections None Telephone None Electric lights None

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

WATER PUMPING PLANTS	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING

SEWAGE PUMPING PLANTS	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH
	Good	Stone	Ac. of Aug. 1941 - 0.5 m.			

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph S, A. R. 30-1770.
Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Adams, R. I.

Page 3 (Adagenda) "

Date June 30, 1941

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Adams, R. I.

Date June 30, 1941

[illegible]

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Adams, Rhode Island

Date June 30, 1940

[illegible]

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At

Date June 30, 1940

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
	MILES TRACK	TURNOUTS					MILES TRACK	TURNOUTS				
	None											

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE		
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE	
	140	Granite	Earth	Wood Bldg.	Stone	Untr.	224'x12'	37 1/2'x31'	4 1/2'	8'	15'				
	141	Stone	"	Conc.	Earth	"	5600 s.f.	42'x31'	3'	7'	12'				
	12	Piling	Plank	Wood	"	"	2650 s.f.		4'	7'	12'			New piling installed	July 15, 1939

TARGET RANGES	LOCATION			AREA			GOVERNMENT OWNED			LEASED		
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES	
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED		
												Water connections. Yes
												Sewer connections. None
												Telephone. None
												Electric lights. None

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
			None				

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
			None				

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT
			None				

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At Fort Adams, Rhode Island

Date July 24, 1939

POST NAME OF STREET OR ROAD	ROADS				WALKS			
	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION	KIND	LENGTH MILES OR FEET	WIDTH FEET	CONDITION
	None	Earth	2900 ft	10	Good	Concrete	254	3
"	"	1250 ft	12	Fair	"	95	2'-6"	Good
"	"	350 ft	14	Poor	"	420	3'-6"	"
"	"	350ft	20	Fair	"	1051	4	Good
"	Cinder	600 ft	12	Poor	"	90	4'-6"	Fair
"	Bit. Mac.	620 ft	10	Fair	"	5900	5	Good
"	" "	835 ft	12	Good	Gravel	740	12'	Poor
"	" "	10165 ft	14	Good	"	320	10'	Poor
"	" "	300 ft	16	Poor	Cinder	300	2'-6"	Fair
"	" "	300 ft	16	Good	Brick	440	3'-6"	Poor
"	" "	988 ft	18	Fair	"	60	4"	"
"	" "	2700	18	Good	"	670	5'-6"	"
"	" "	1870	20	Fair	"	250	9"	"
"	" "	360	20	Good	Flag stone	245	4"	Fair
"	Conc.reinf.	800	13	Good	" "	150	9'	"
"	" "	6150	16	Good	" "	90	10'	Poor
"	Misc.	1725	20	Poor				
TOTAL		52263			TOTAL	11075		

	CONDITION	EXTENSIONS OR ALTERATIONS			
		KIND	DIAM.	LENGTH	REMARKS
		WATER MAINS	Good	C.I.	10"
	"	C.I.	8"	3218'	
	"	C.I.	6"	6179'	
	Good	C.I.	4"	1447'	
DRAINAGE		Natural			
		Tile	4"		
		"	6"		
		"	8"		
		"	10"		
GAS MAINS		None			
ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT					
WATER TREATMENT PLANTS		None			
SEWAGE TREATMENT PLANTS		None			
ELECTRICAL EQUIPMENT		No major changes or alterations in equipment this past year.			

RECORD OF EQUIPMENT AND CONDITION OF UTILITIES

At _____

Date July 24, 1939

RAILROADS	CONNECTING RAILROAD AT POST		TRACK GAUGE	WEIGHT OF RAIL	KIND OF RAIL	MAINTAINED BY—	GOVERNMENT OWNED		RAILROAD OWNED		TOTAL TURNOUTS	TOTAL MILES TRACK
	MILES TRACK	TURNOUTS					MILES TRACK	TURNOUTS				
	None											

WHARVES	POST BLDG. No.	MATERIALS					DIMENSIONS		ELEVATION OF DECK		DEPTH OF MEAN LOW WATER	DIFFICULTIES IN MAINTAINING AND REPAIRING WHARF	REPAIRS MADE		
		SUBSTRUCTURE	DECK	SUPER-STRUCTURE	BACKFILL	TREATED OR UNTREATED	WHARF	APPROACH	H. W.	L. W.			KIND	DATE	
	140	Granite	Earth	Bldg.	Stone	Untr.	224'x12'	37'x31'	4'	8'	15'				
	141	Stone	"	Conc.	Clay	"	5600 s.f.	42' x 31'	3'	7'	12'				
	12	Piling	Plank	Wood	"	"	2650 s.f.		4'	7'	12'			New piling installed	July 15, 1939

TARGET RANGES	LOCATION		AREA		GOVERNMENT OWNED		LEASED				
	CONDITION	TARGETS INSTALLED		RANGE YARDS	TARGETS		BUTTS		TRENCH		FACILITIES
		No.	TYPE		WIDTH	INTERVAL	WIDTH	LENGTH	WIDTH	HOW DRAINED	
			Target pits only						3'	Natural	Water connections Yes Sewer connections None Telephone None Electric lights None

BOILER AND POWER PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	REFRIGERATING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

WATER PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

SEWAGE PUMPING PLANTS	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT	HEATING	IN BLDG. No.	CONDITION	ADDITIONS, ALTERATIONS, OR REPLACEMENTS IN EQUIPMENT

FENCES	RESERVATION			INTERIOR		
	CONDITION	KIND	LENGTH	CONDITION	KIND	LENGTH

INSTRUCTIONS.—This report will be prepared annually as directed in paragraph 8, A. R. 30-1770.

Under the heading "Extensions, additions, alterations, or replacements" any changes that have been made in the equipment of the utility referred to during the present fiscal year will be reported. Opposite "Heating" report changes in the square feet of radiation installed in buildings or boilers in individual heating plants. If there have been no additions or alterations statement to that effect will be made.

										: DIFFICULTIES:
										: MAINTAINING :
										: ELEVATION: DPTH: : & REPAIRING:
										: of Deck : M.L.W. WHARR :
										REPAIRS MADE
ADDITIONAL	Post:	Substructure:	Deck :	Super :	Back :	Treated or:	Wharf :	Approach :	H.W.L.W.:	KIND :
WHARVES	Blde:				Structure:	Fill :	Untreated :			DATE
PORT ADAMS, R.I.	No. :									
QM	:140 :	Granite	:Plank:	Wooden	:Sand &:	Untreated	:2650 sq.ft.		: 16 ¹ / ₂ :	None
SOUTH	:141 :	Stone	:Sand&:	Concrete:	Earth :	Untreated	:5600 sq.ft.		: 13' :	None
	:		:Earth:							None

ELECTRIC LIGHTING AND POWER

At Fort Adams, Rhode Island

Date June 30, 1941

1. Post generating plant, active or inactive None Original cost -----
Date completed ----- Total capacity -----

2. If purchased, give name and address of contracting firm Newport Electric Corporation
449 Thames St., Newport, R. I.

3. Incoming lines at reservation boundary: Voltage 2300 Phase 3
Frequency 60 cycle Number of conductors 3 Aerial or underground submarine
Length of line from contractor's plant or substation, in miles ----- or feet -----

4. Service lines from reservation boundary to substation: Owner -----
Length, in miles ----- or feet ----- Aerial or underground -----
Number of: Poles ----- Manholes ----- Height of poles ----- How treated -----
Kind of: Poles ----- Manholes ----- Duct -----

5. Substation: Original cost No Substation Date completed -----
Type of construction ----- Dimensions -----
Main transformer bank: Owner -----
Quantity ----- Manufacturer -----
Name-plate data -----

Mounted outdoor or indoor ----- Connection of windings: Primary ----- Secondary -----
Lightning arresters: Quantity 1 Manufacturer General Electric Co.
Name-plate data Novalux Constant Current Transformer, Serial No.
Where and how mounted -----
Switchboard: Material ----- Dimensions -----
Number of panels ----- Number of oil breakers ----- Number of air switches -----
List of instruments -----

Number of circuits leaving station ----- Aerial or underground -----
Voltage regulators: Quantity ----- Manufacturer -----
Name-plate data -----

Street-lighting regulators: Quantity ----- Manufacturer -----
Name-plate data Novalux Constant Current Transformer, Serial No.
4212835, Type R.C. Form P Pri. 2300V, 60 cycle, 25 KW at 6.6 Amp.

Other Government-owned apparatus 1 Time switch, elect. apparatus Mfg. Co.
F. Sauter--S.A. Basle, Switzerland, #73095, Volts 4600/110-220
Type H.S.

Apparatus owned by contractor, including metering facilities None

6. Distribution system: Original cost Unknown Date completed Unknown
 Aerial or underground Both Phase Single Number of conductors 3
 Voltage: Primary 2300 Secondary: Power 110-220 Light 110
 Length, in miles 2.4 or feet _____ Number of poles 76 Kind of poles Steel
 Number of: Cross arms 72 Insulators 129 _____ Manholes _____
 Kind of: Cross arms Cast Iron Insulators Porcelain
 Kind of: Manholes _____ Duct lines _____
 Number of lightning arresters -- Type -- Manufacturer --
 Number of distribution transformers in service 19 on 1st floor Aggregate K. V. A. 285
 Method of mounting transformers _____ on cement floors--transformer huts
 Method of grounding arresters, tanks and neutral _____ Bonded to Underground conduit
 Method of grounding arresters, tanks and neutral Unknown Date completed Unknown

7. Exterior lighting system: Original cost Unknown Date completed Unknown
 Series, or multiple Series Voltage or amperage 6.5 Amps
 Number of lamps 42 Wattage or lumens 1000-4000 Lumens
 B. & S. gage of conductors #8 Length of system 12,450 Ft.
 Type of fixtures Goose Neck-Iron Standards mounted Bolted to poles

8. Interior installations: Lighting, total kilowatts connected _____
 Ranges: Total kilowatts connected 402.16 Number installed 46
 Water heaters: Total kilowatts connected 12.85 Number installed 4
 Air heaters: Total kilowatts connected 0.00 Number installed 0
 Fans: Number of A. C. installed 0.00 Number of D. C. installed 0
 Motors: A. C., total horsepower connected 65 Number installed 71
 Motors: D. C., total horsepower connected 0 Number installed 0
 List miscellaneous Government-owned apparatus, giving group designations, total quantities, and total kilowatt ratings: _____
 Privately owned appliances: Total kilowatts connected (estimated) 607
 Enter pertinent information on motors, except desk and bracket fans on reverse side of this sheet.

9. This space for use of O. Q. M. G.

INSTRUCTIONS.—This form is for permanent record and will be used when new systems or extensive additions are completed and turned over for use. The original will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared in duplicate, one copy will be retained at the station and the original will be forwarded to the Quartermaster General.

Slight modifications, alterations, or additions will be promptly reported to the Quartermaster General giving all particulars with notation to be made which would affect operation. It is not necessary to submit new forms when reporting such slight modifications, etc., inasmuch as these forms are used to check upon the electric system in operation, entries hereon will be checked annually, or oftener, if necessary, and reported for correction. Entries hereon will be considered accurate at all times.

U. S. GOVERNMENT PRINTING OFFICE 3-964

As of Aug 1941

Gov owned Transmission lines - 1 mile
Distribution lines - 2.5 miles

NAME OF MANUFACTURER	FOR ALL MOTORS			IF A. C.					IF D. C.	INSTALLED IN BUILDING NUMBER	BELTED OR DIRECT CONNECTED	AVERAGE HOURS OPERATED PER MONTH	WORK PERFORMED
	H. P.	Voltage	R. P. M.	Induction or Synchronous	Squirrel Cage Wound Rotor	PH.	FR.	Amps. Per Ph.	Shunt. Series or Compound				
Wagner Electric	1C	110-220	1725	Induct.	Wound Rot.	1		8.6-43		93	Belted	90	General Machine Shop
Hisey	3/4	220	1725	"	"	1		5.6		93	Direct	150	Grinding
Black & Decker	1/4	110	3000-3600	"	"	1		4.0		93	"	50	"
"	"	"	"	"	"	1		"		"	"	40	"
Century	"	110-220	1750	"	"	1		4-2		"	Belted	40	Wood Saw
Walker Turner	1/3	110	1740	"	"	1		6.0		"	Direct	40	Polisher
General Electric	5	110-220	1760	"	"	1		44.6	22.3	68	"	20	Dough Mixer
Wagner Electric	7 1/2	110-220	1750	"	"	1		86-43		99	Belted	60	Circular Saw
"	1 1/2	110	1725	"	"	1		7.2		26	"	200	Refrigeration
"	"	"	"	"	"	1		"		27	"	"	"
"	"	"	"	"	"	1		"		28	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		63	"	"	"
"	"	"	"	"	"	1		"		77	"	"	"
"	"	"	"	"	"	1		"		402	"	"	"
Hobart	1	"	1750	"	"	1		9		77	Direct	25	Dough Mixer
General Electric	1	110-220	1725	"	"	1		14.6-7.3		111	"	72	Motion Picture Generator
Westinghouse	1/4	110	1725	"	"	1		4.7		111	Belted	24	" " Machine
"	"	"	"	"	"	1		"		"	"	24	" " "
Black & Decker	1/2	"	4200	"	"	1		8		99	Belted	20	Pipe Threading
"	1/4	"	3600	"	"	1		5		99	Direct	8	Grinding
Wagner Electric	1/30	"	1500	"	"	1		1.0		93	"	80	Unit Heater
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
Hobart	1/2	"	1725	"	"	1		8.8		69	"	120	Dish Washer
"	1/4	"	"	"	"	1		5.8		69	"	15	Dough Mixer
"	1/8	"	"	"	"	1		6.6		69	"	15	Food Chopper
General Electric	1/2	"	"	"	"	1		9		69	Belted	120	Floor Polisher
Brown Brockmeyer	1/4	"	"	"	"	1		4.6		69	"	10	Air Compressor
Sklar	1/8	"	"	"	"	1		2.4		69	"	0	Rotary Pump
International	1/4	"	"	"	"	1		5		69	Direct	30	Centrifugal Machine
Ritter	1/30	"	3000	"	"	1		1.0		69	Belted	2 1/2	Dental Drill
Brown Brockmeyer	1/4	"	1725	"	"	1		5.4		69	"	120	Floor Polisher
"	1/15	"	1820	"	"	1		0.7		402	Direct	50	Unit Heater
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
Hobart	1/3	110-220	1750	"	"	1		6.6-3.3		63	"	16	Coffee Grinder
General Electric	3/4	110	1725	"	"	1		7.8		63	Belted	200	Refrigeration
"	1/8	110	"	"	"	1		2.6		63	"	24	Mimeograph
Burrroughs	1/10	110	1180	"	"	1		1.7		63	Direct	50	Adding Machine
Wagner Electric	1/6	"	1725	"	"	1		3.1		Tel.)	"	60	Water Circulator
Emerson	1/6	"	"	"	"	1		2.6		Ex.)	"	30	Oil Burner
Continental	3 1/2	110-220	1750	"	"	1		22		88	"	30	Radio Power
Century	1/3	110	1725	"	"	1		3.5		"	Belted	60	Water Pump
Wagner	1	110-220	1725	"	"	1		7.2-3.6		63	"	200	Refrigeration
Thrush	1/8	"	"	"	"	1		2.3		69	Direct	60	Water Circulator
"	1	"	"	"	"	1		3.9		69	"	60	"

NAME OF MANUFACTURER	FOR ALL MOTORS			IF A. C.				IF D. C.		INSTALLED IN BUILDING NUMBER	BELTED OR DIRECT CONNECTED	AVERAGE HOURS OPERATED PER MONTH	WORK PERFORMED
	H. P.	Voltage	R. P. M.	Induction or Synchronous	Squirrel Cage Wound Rotor	PH.	FR.	Amps. Per Ph.	Shunt, Series or Compound				
Thrush	1/6	110	1725	Induct.	W. Rotor	1		2.3		143	Direct	60	Water Circulator
Wagner	1/6	110	1725	"	" "	1		2.0		66	"	60	" "
Westinghouse	1/4	110-220	"	"	" "	1		5.4-2.7		220	Belted	4	Slicing Machine
Emerson	1	" "	1750	"	" "	1		17.6-8.8		"	Direct	7	Dough Mixer
Delee	3/4	" "	1750	"	" "	1		10.6-5.3		"	"	45	Refrigeration
Wagner	1/2	" "	1725	"	" "	1		7.2-3.6		"	Belted	18	"
General Electric	3	" "	1755	"	" "	1		27-13.5		"	"	0	Ice Cream Freezer
Hobart	3/4	220	1725	"	" "	1		5.6		"	Direct	10	Potatoe Pealer
General Electric	1/3	110-220	"	"	" "	1		5-2.5		"	"	20	Blower
" "	1/6	110	1725	"	" "	1		5.5		69	"	60	Refrigeration
Wagner	1/6	110-220	1725	"	" "	1		3.1-1.55		61	Belted	135	Compressor
General Electric	15	220	1200	"	" "	3		38.5	Mortor Batt	61	Direct	64	Generator
Kelvinator	1/2	"-220	1750	"	" "	1		7.4-3.7		61	Belted	60	Refrigeration
Frigidaire	1/3	" "	1750	"	" "	1		5.2-2.6		61	"	60	"
Oilomatic	1/10	110	1730	"	" "	1		2.4		61	Direct	100	Oil Burner
General Electric	1/4	110	1750	"	" "	1		5.4		61	Belted	90	Sewing Machine
Century	7 1/2	110-220	"	"	" "	1		78-39		403	Belted	6	Wood Saw
Royal	1/4	110	"	"	" "	1		5		"	Direct	0	Drilling

ELECTRIC LIGHTING AND POWER

At Fort Adams, R. I.

Date June 30, 1940

1. Post generating plant, active or inactive None Original cost

Date completed Total capacity

2. If purchased, give name and address of contracting firm U.S. Naval Torpedo Station
Newport, R. I.

3. Incoming lines at reservation boundary: Voltage 2300 Phase 3
Frequency 60 Cycle Number of conductors 3 Aerial or underground Submarine
Length of line from contractor's plant or substation, in miles 1 Mile or feet
4. Service lines from reservation boundary to substation: Owner No Substation
Length, in miles or feet Aerial or underground
Number of: Poles Manholes Height of poles How treated
Kind of: Poles Manholes Duct
5. Substation: Original cost No Substation Date completed
Type of construction Dimensions
Main transformer bank: Owner
Quantity Manufacturer
Name-plate data
Mounted outdoor or indoor Connection of windings: Primary Secondary
Lightning arresters: Quantity Manufacturer
Name-plate data
Where and how mounted
Switchboard: Material Dimensions
Number of panels Number of oil breakers Number of air switches
List of instruments
Number of circuits leaving station Aerial or underground
Voltage regulators: Quantity Manufacturer
Name-plate data
Street-lighting regulators: Quantity 1 Manufacturer General Electric Co.
Name-plate data Novalux Constant Current Transformer, Serial
No. 4212835, Type R.O. Form P, Pri. 2300 V. 60 Cycle, 25 Kw at 5.6 Amp.
Other Government-owned apparatus 1 Time Switch, Electrical Apparatus Mfg. Co.
F. Sante-S.A. Basle, Switzerland, #73C95, Volts 4600/110-220
Type H.S.
Apparatus owned by contractor, including metering facilities
None

6. Distribution system: Original cost Unknown Date completed Unknown

Aerial or underground Both Phase Single Number of conductors 3

Voltage: Primary 2300 Secondary: Power 110-220 Light 110

Length, in miles 2.1 or feet _____ Number of poles 76 Kind of poles Steel

Number of: Cross arms 79 Insulators 129 Manholes _____

Kind of: Cross arms Cast Iron Insulators Porcelain

Kind of: Manholes _____ Duct lines _____

Number of lightning arresters 0 Type ----- Manufacturer -----

Number of distribution transformers in service 19 Aggregate K. V. A. 285

Method of mounting transformers On Cement Floors--Transformer Huts

Method of grounding arresters, tanks and neutral Bonded to Underground Conduit

7. Exterior lighting system: Original cost Unknown Date completed Unknown

Series or multiple Series Voltage or amperage 6.6 Amp.

Number of lamps 49 Wattage or lumens 1000-4000 Lumens

B. & S. gage of conductors #8 Length of system 12,450 ft.

Type of fixtures Gooseneck--Iron Stand How mounted Bolted to Poles

8. Interior installations: Lighting, total kilowatts connected _____

Ranges: Total kilowatts connected 402.16 Number installed 46

Water heaters: Total kilowatts connected 12.85 Number installed 4

Air heaters: Total kilowatts connected 0 Number installed 0

Fans: Number of A. C. installed 0 Number of D. C. installed 0

Motors: A. C., total horsepower connected 65 Number installed 71

Motors: D. C., total horsepower connected 0 Number installed 0

List miscellaneous Government-owned apparatus, giving group designations, total quantities, and total kilowatt ratings: _____

Privately owned appliances: Total kilowatts connected (estimated) 807

Enter pertinent information on motors, except desk and bracket fans on reverse side of this sheet.

9. This space for use of O. Q. M. G.

[illegible]

INSTRUCTIONS.—This form is for permanent record and will be used when new systems or extensive additions are completed and turned over for use.

Forms will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared in duplicate, one copy will be retained at the station and the original will be forwarded to the Quartermaster General.

Slight modifications, alterations, or additions will be promptly reported to the Quartermaster General giving all particulars with notation as to the nature of the operation. It is not necessary to submit new forms when reporting such slight modifications, etc. Inasmuch as these forms are used to check upon the electric system in operation, entries hereon will be checked annually, or oftener, if necessary, and reported for correction. Entries hereon will be considered accurate at all times.

U. S. GOVERNMENT PRINTING OFFICE 3-96

NAME OF MANUFACTURER	FOR ALL MOTORS			IF A. C.					IF D. C.	INSTALLED IN BUILDING NUMBER	BELTED OR DIRECT CONNECTED	AVERAGE HOURS OPERATED PER MONTH	WORK PERFORMED
	H. P.	Voltage	R. P. M.	Induction or Synchronous	Squirrel Cage Wound Rotor	PH.	FR.	Amps. Per Ph.	Shunt. Series or Compound				
Wagner Electric	10	110-220	1165	Induct.	Wound Rot.	1		86-43		93	Belted	90	General Machine Shop
Hisay	3/4	220	1725	"	"	1		5.6		93	Direct	150	Grinding
Black & Decker	1/4	110	3000-3600	"	"	1		4.0		93	"	50	"
"	"	"	"	"	"	1		"		"	"	40	"
Century	"	110-220	1750	"	"	1		4-2		"	Belted	40	Wood Saw
Walker Turner	1/3	110	1740	"	"	1		6.0		"	Direct	40	Polisher
General Electric	5	110-220	1760	"	"	1		44.6-22.3		68	"	20	Dough Mixer
Wagner Electric	7 1/2	110-220	1750	"	"	1		86-43		99	Belted	60	Circular Saw
"	1/2	110	1725	"	"	1		7.2		26	"	200	Refrigeration
"	"	"	"	"	"	1		"		27	"	"	"
"	"	"	"	"	"	1		"		28	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		63	"	"	"
"	"	"	"	"	"	1		"		77	"	"	"
"	"	"	"	"	"	1		"		402	"	"	"
Hobart	1/2	"	1750	"	"	1		9		77	Direct	25	Dough Mixer
General Electric	1	110-220	1725	"	"	1		14.6-7.3		111	"	72	Motion Picture Generator
Westinghouse	1/4	110	1725	"	"	1		4.7		111	Belted	24	" " Machine
"	"	"	"	"	"	1		"		"	"	24	" " "
Black & Decker	1/2	"	4200	"	"	1		8		99	Belted	20	Pipe Threading
"	1/4	"	3600	"	"	1		5		99	Direct	8	Grinding
Wagner Electric	1/30	"	1500	"	"	1		1.0		93	"	80	Unit Heater
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
Hobart	1/2	"	1725	"	"	1		8.8		69	"	120	Dish Washer
"	1/4	"	"	"	"	1		5.8		69	"	15	Dough Mixer
"	1/8	"	"	"	"	1		6.6		69	"	15	Food Chopper
General Electric	1/2	"	"	"	"	1		9		69	Belted	120	Floor Polisher
Brown Brockmeyer	1/4	"	"	"	"	1		4.6		69	"	10	Air Compressor
Sklar	1/8	"	"	"	"	1		2.4		69	"	0	Rotary Pump
International	1/4	"	"	"	"	1		5		69	Direct	30	Centrifugal Machine
Ritter	1/30	"	3000	"	"	1		1.0		69	Belted	2 1/2	Dental Drill
Brown Brockmeyer	1/4	"	1725	"	"	1		5.4		69	"	120	Floor Polisher
"	1/15	"	1820	"	"	1		0.7		402	Direct	50	Unit Heater
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
"	"	"	"	"	"	1		"		"	"	"	"
Hobart	1/3	110-220	1750	"	"	1		6.6-3.3		63	"	16	Coffee Grinder
General Electric	3/4	110	1725	"	"	1		7.8		63	Belted	200	Refrigeration
"	1/8	110	"	"	"	1		2.6		63	"	24	Mimeograph
Burroughs	1/10	110	1180	"	"	1		1.7		63	Direct	50	Adding Machine
Wagner Electric	1/6	"	1725	"	"	1		3.1		Tel.)	"	60	Water Circulator
Emerson	1/6	"	"	"	"	1		2.6		Ex.)	"	30	Oil Burner
Continental	3/4	110-220	1750	"	"	1		22		88	"	30	Radio Power
Century	1/3	110	1725	"	"	1		3.5		"	Belted	60	Water Pump
Wagner	1/3	110-220	1725	"	"	1		7.2-3.6		63	"	200	Refrigeration
Thrush	1/8	110	1725	"	"	1		2.3		69	Direct	60	Water Circulator
"	1/4	"	"	"	"	1		3.9		69	"	60	"

TRANSFORMERS

At FORT ADAMS, RHODE ISLAND

3-0642

Date JUNE 30, 1941

NUMBER	CAPACITY	MAKE	PRIMARY VOLTAGE	CYCLES	PHASES	SECONDARY VOLTS	TYPE	DATE INSTALLED	PRESENT CONDITION	COST OF REPAIRS	REMARKS
1	20KVA	Gen. Electric	1100-2200	60	1	110-220	H	Unknown	Good	None	
2	7 1/2 KVA	"	" "	60	1	" "	H	"	"	"	
1	5 KVA	Moloney	1150-2300	60	1	115-230	H.E.	"	"	"	
1	25 KW	Novalux	2300	60	1	115-230	R.C	"	"	"	
1	7 1/2 KVA	Gen. Electric	2200	60	1	122-244	H	"	"	"	
1	15 KVA	Moloney	1150-2300	60	1	115-230	H.E.	"	"	"	
1	15 KVA	Gen. Electric	2200-	60	1	122-244	H.	"	"	"	
1	10 KVA	Adams Bagnal	2200-	60	1	110-220	F33B	"	"	"	
2	25 KVA	Moloney	2200-2300	60	1	110-220	H.E.	1933	"	"	
1	40 KVA	Gen. Electric	1100-2200	60	1	122-224	H	Unknown	"	"	
1	25 KVA	Gen. Electric	1100-2200	60	1	122-224	H	"	"	"	
1	30 KVA	Gen. Electric	2200-2400	60	1	120-240	H	"	"	"	
1	30 KVA	Gen. Electric	1100-2200	60	1	122-224	H	"	"	"	
1	20 KVA	Gen. Electric	2200-2400	60	1	120-240	H	"	"	"	
3	10 KVA	Gen. Electric	2070-2300	60	1	115-220	H	"	"	"	

TRANSFORMERS

3-9642

Date OCTOBER 31, 1941

[illegible]

3-9642

Date June 30, 1940

JUL 31 1940

HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Adams, Rhode Island

3-0641

Date June 30, 1941

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED											WATT-HOUR METERS								
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Other wattages	Mfr's name	Type or style	Amp. cap.	Voltage	No. of phases	No. of wires	Date installed	Last date calibrated	
1	C. O. Quarters	78	13	25		25			9	9					West.		25	230	1	2	Unknown	
2	Offices' Qtrs.	72	10	11	25	10			4	10					G.E.		25	120	1	2		
2B-L	" "	83	5	24	26	26				4					Sewickly		10	110	1	2		
2B-U	" "	69		18	14	20			5	11					G. E.		25	120	1	2		
2C-L	" "	83	6	24	21	27			6	1					G.E.		25	125	1	2		
2C-U	" "	69		23	22	15			2	6					Semco		10	110	1	2		
3	" "	52	4	15		25			7	8					G.E.		10	110	1	2		
4	" "	52	5	8	4	18			10	8					G.E.		10	110	1	2		
5	" "	53	4	14		35			2	6					G.E.		15	115	1	2		
6	" "	53	4	3	6	20			12	2					G.E.		15	115	1	2		
7	" "	54	5	4	6	30			8	2					G.E.		15	115	1	2		
8	" "	54	4	5	24	13			6	1					G.E.		15	115	1	2		
9	" "	61	5	11	22	10			10	3					G.E.		5	120	1	2		
10	" "	59	10	21	8	11			8	1					G.E.		15	115	1	2		
13	" "	51	8	17	9	8			7	3					G.E.		15	115	1	2		
14	" "	50	4	5	14	19			2	6					G.E.		15	115	1	2		
17ABCD	" "	170	27	31	25	39			33	12					G.E.		10	115	1	2		4 Meters
17 Hallway	" "	5		5											G.E.		5	110	1	2		
40B	N.C.D. Quarters	18		5											G.E.		5	110	1	2		
41	" "	17		10		9									G.E.		5	110	1	2		
42	" "	16		10		5									West.		10	115	1	2		
43	" "	17		6		7			2						G.E.		5	110	1	2		
44	" "	29		7		6			3						G.E.		10	110	1	2		
45	" "	16		10		5			1						G.E.		5	110	1	2		
46	" "	21		5		16			2						G.E.		10	115	1	2		
47	" "	24		4		21									G.E.		10	110	1	2		
48	" "	21	2	2	2	14			2	1					West.		10	110	1	2		
49A	" "	18		6		6			5						G.E.		5	110	1	2		
49B	" "	17	6			4			5	3					West.		10	120	1	2		
51	" "	12		6		5									G.E.		5	110	1	2		
52A	" "	14		1	8	6									G.E.		5	110	1	2		
52B	" "	16		2		10			1						G.E.		5	110	1	2		
57A	" "	14		5		7			3						G.E.		5	110	1	2		
57B	" "	17		12					4						G.E.		5	110	1	2		
57C	" "	13		5	3				5						G.E.		5	110	1	2		
58	" "	17	6		7	3									West.		5	110	1	2		
59	" "	17		3	5	6			1						G.E.		5	110	1	2		
60	" "	13		3	6	2			2						G.E.		5	110	1	2		
62	" "	33	6	2	12	10			2						G.E.		5	110	1	2		
78	" "	32	2	5	15	5			4						West.		5	110	1	2		
79	" "	32		6	13	5			5						G.E.		5	110	1	2		
80	" "	23		5	15	5									West.		5	115	1	2		
81	" "	23	1	8	5	5			2						West.		5	110	1	2		
96	" "	32		8	12	5			5						G.E.		5	110	1	2		
97	" "	32	2	11	9	4			5						G.E.		5	110	1	2		
400	" "	35		3	17	11			4						G.E.		5	110	1	2		
125	N.C.O. Quarters T	28	2	6	13	5			3						G.E.		10	110	1	2		

HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Adams, Rhode Island

3-9641

Date June 30, 1941

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED												WATT-HOUR METERS							
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Other wattages	Mfr's name	Type or style	Amp. cap.	Voltage	No. of phases	No. of wires	Date installed	Last date calibrated	
126	N.C.O. Quarters T	25	2	5	9	2		3	2					G.E.		10	110	1	2	Unknown		
127	" "	26	5	5	5		2	1						G.E.		10	110	1	2	"		
128	" "	25		8	2	12		2						G.E.		10	110	1	2	"		
128	Barracks	57		15		26			20					G.E.		50	120	1	2	"		
27	"	53			27	25		4						G.E.		25	120	1	2	"		
28	"	155	6	50	51	28		15	6		2			G.E.		50	120	1	2	"		
77	"	156	7	39	35	27		31	15					G.E.		100	120	1	2	"		
69	Post Hospital	98		38	12	16		7	21		2			G.E.		25	115	1	2	"		
70	Hospital Studs. qtrs	44	5	13	15	3		4	1					G.E.		5	110	1	2	"		
11	Storage Shed	10		5	5									No Meter								
39	QM Storehouse	9		9										No Meter								
53	Carpenter Shop	18		2		12		5						G.E.		5	110	1	2	"		
54	Paint Shop	6		1										No Meter								
55&56	Plumbing Shop	15		1										No Meter								
61	Post Exchange	94		6	3	15		44	12		17			G.E.		25	110	1	2	"		
63	QM Office & Commiss.	53				8		5	36		2			G.E.		25	115	1	2	"		
66	Ord. Repair Shop	4		3										No Meter								
67	Old Guard House	0												No Meter								
68	Post Bakery	18		5		5		5	1					Sagane		5	110	1	2	"		
71	Band Stand	20												No Meter								
73	Gun Shed	36		10		12								West.		15	110	1	2	"		
74	QM Storehouse	24		19		2		3						West.		15	115	1	2	"		
75	Stables	15		7		8								G.E.		10	110	1	2	"		
76	Blacksmith Shop	6		5		1								G.E.		5	110	1	2	"		
82	Garage	3				3								West.		25	110	1	2	"		
84	Garage	0												No Meter								
86	Fire Station	8				4		2	2					G.E.		5	110	1	2	"		
87	Wagon Shed	0												No Meter								
88	Post Office	18				4		2	10					G.E.		10	115	1	2	"		
92	Garage	0												No Meter								
93	Engr. & Ord. Sthse.	109		28	19	34		24	24	6				G.E.		15	115	1	2	"		
94	QM Storehouse	23				20		3						G.E.		5	110	1	2	"		
98	Administration Bldg.	55						16	35					G.E.		25	115	1	2	"		

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semiannual correction dates

[illegible]

HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Adams, Rhode Island

3-2041

Date June 30, 1941

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED											WATT-HOUR METERS							
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Other wattages	Mfr's name	Type or style	Amp-cap.	Voltage	No. of phases	No. of wires	Date installed	Last date calibrated
99	Utility Shops	60	2	13	2	11		16	5					G.E.		10	110	1	2	Unknown	-
100	Main Guard House	18		8	10			1						G.E.		15	115	1	2	"	-
101	Boat House	16												No Meter							-
104	Electric Shop	6		1										West.		10	110	1	2	"	-
105	Garage	0												No Meter							-
106	Gun Shed	12		4		4								No Meter							-
108	Flag Pole	0												No Meter							-
110	QM Storehouse T	9						9						No Meter							-
111	Service Club	104		25	30	22		12	14					G.E.		50	110	1	2	"	-
115	Gasoline Station	2			2									No Meter							-
124	QM Storehouse T	5				5								G.E.		10	115	1	2	"	-
130n	Garage	25		11		5		5	2					West.		15	115	1	2	"	-
133	Garage	2		2				9						No Meter							-
134	Wireless Station	5						3	2					West.		5	110	1	2	"	-
135	Projectile House	0												No Meter							-
136	Garage	0												No Meter							-
137	Sub-Guard House	5				2			3					West.		5	110	1	2	"	-
138	Gate House	7		2	2	1								West.		5	110	1	2	"	-
139	Incinerator	0												No Meter							-
142A	Processing Plant T	56			9	27		22						G.E.		15	115	1	2	"	-
142B	N.C.O.Club T	39			16			14	10					G.E.		15	115	1	2	"	-
143	Transient Off. Qrts.	36		5		9		12	11					G.E.		10	120	1	2	"	-
144	QM Storehouse T	36			24	12								West.		50	115	1	2	"	-
145	QM Storehouse T	14			10	4								No Meter							-
147	QM Storehouse T	14												No Meter							-
148	QM Storehouse T	14												No Meter							-
149	QM Storehouse T	14												No Meter							-
150	QM Storehouse T	37			2	8		19	8					West.		80	115	1	2	"	-
151	QM Garage	10						3	7					No Meter							-
153	QM Oil House	0												No Meter							-
154	Gasoline Station	2				2								No Meter							-
220	CMTC Mess Hall	87		6	7	11		29	33					G.E.		25	110	1	2	"	-
221	CMTC Off. Latrine	7		3	4									No Meter							-
222	CMTC Trainees Lat.	7		2	5									No Meter							-
223	CMTC " "	6		2	4									No Meter							-
224	" " "	6		3	3									No Meter							-
225	" " "	7		4	3									No Meter							-
226	" Ladies Rest R.	0												No Meter							-
227	" Headquarters	15			3				4	9				West.		5	115	1	2	"	-
401	Garage	0												No Meter							-
402	Officers' Club	128	20	15	6	47		18	22					West.							-
403	Storehouse & Shop	5		2		3								No Meter							-
405	Storehouse & Shop	5		3	2	1								No Meter							-
406	Mine Cable Tank Bldg.	4			4									No Meter							-
T-300	Barracks	31		1		26			2		2			Wads.		15	115	1	2	4/41	4/41
T-301	"	31																			-
T-302	"	31																			-

HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Adams, Rhode Island

3—9641

Date June 30, 1941

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED												WATT-HOUR METERS							
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Other wattages	Mfr's name	Type or style	Amp. cap.	Voltage	No. of phases	No. of wires	Date installed	Last date calibrated	
T-303	Barracks	31		1		26				2		2			Wads.		15	115	1	2	4/41	4/41
T-304	"	31		1																		
T-305	"	31		1																		
T-306	#	31		1																		
T-307	"	31		1																		
T-308	Hospital Detachment	31		1		26				2		2			Wads.		30	115	1	2		
T-309	"	31		1		26	26			2		2			Wads.		30	115	1	2		
T-321	Off. Quarters	113		11	3	7	30	10	6						West.		30	115	1	2	4/41	4/41
T-326	Mess Hall	26		1			1	14	4						West.		15	115	1	2	4/41	
T-327	Mess Hall	24		1			1	14	4						West.		15	115	1	2		
T-331	Co. Adm.	67		11	3	7	30	10	6						West.		15	115	1	2	4/41	
T-332	" "	6							3	2					No Meter							
T-333	" "	5							3	2					Wads.		30	115	1	2		
T-334	" "	5							3	2					Wads.		30	115	1	2		
T-341	Day Room	9			4			4	1						Wads.		30	115	1	2	4/41	4/41
T-342	"	9			4			4	1						Wads.		30	115	1	2		
T-343	"	9			4			4	1						Wads.							
T-344	"	9			4			4	1						Wads.							
T-351	"	9			4			4	1						Wads.							
T-352	"	9			4			4	1						Wads.							
T-356	Storehouse C.														Wads.							
T-357	Storehouse Ordance	9													Wads.		5	115	1	2		
T-366	Recreation Room	31		2						12					G.E.		10	115	1	2		

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[illegible]

HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Adams, Rhode Island

3-9641

Date June 30, 1940

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED											Other wattages	WATT-HOUR METERS							
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Mfr's name		Type or style	Amp. cap.	Voltage	No. of phases	No. of wires	Date installed	Last date calibrated	
1	C.O. Quarters	78	13	25		25		9	9						West.		25	230	1	2	Unknown	
2	Officers' Qtrs.	72	10	11	25	10		4	10						G.E.		25	120	1	2	"	
2B-L	" "	83	5	24	26	26			4						Sewickly		10	110	1	2	"	
2B-U	" "	69		18	14	20		5	11						G.E.		25	120	1	2	"	
2C-L	" "	83	6	24	21	27		6	1						G.E.		25	125	1	2	"	
2C-U	" "	69		23	22	15		2	6						Semco		10	110	1	2	"	
3	" "	52	4	15		25		7	8						G.E.		10	110	1	2	"	
4	" "	52	5	8	4	18		10	8						G.E.		10	110	1	2	"	
5	" "	53	4	14		35		2	6						G.E.		15	115	1	2	"	
6	" "	53	4	3	6	20		12	2						G.E.		15	115	1	2	"	
7	" "	54	5	4	5	30		8	2						G.E.		15	115	1	2	"	
8	" "	54	4	5	24	13		6	1						G.E.		15	115	1	2	"	
9	" "	61	5	11	22	10		10	3						G.E.		5	120	1	2	"	
10	" "	59	10	21	8	11		8	1						G.E.		15	115	1	2	"	
13	" "	51	8	17	9	8		7	3						G.E.		15	115	1	2	"	
14	" "	50	4	5	14	19		2	6						G.E.		15	115	1	2	"	
17-ABCD	" "	170	27	31	25	39		33	12						G.E.		10	115	1	2	"	4 Meters
17 - Hallway	" "	5		5											G.E.		5	110	1	2	"	
40B	N.C.O. Quarters	18		5											G.E.		5	110	1	2	"	
41	" "	17		10		9									G.E.		5	110	1	2	"	
42	" "	16		10		5									G.E.		5	110	1	2	"	
43	" "	17		6		7		2							West.		10	115	1	2	"	
44	" "	29		7		6		3							G.E.		5	110	1	2	"	
45	" "	16		10		5		1							G.E.		10	110	1	2	"	
46	" "	21		5		16		2							G.E.		5	110	1	2	"	
47	" "	24		4		21									G.E.		10	115	1	2	"	
48	" "	21	2	2	2	14		2	1						G.E.		10	110	1	2	"	
49A	" "	18		6		6		5							West.		10	110	1	2	"	
49B	" "	17	6			4		5	3						G.E.		5	110	1	2	"	
51	" "	12		6		5									West.		10	120	1	2	"	
52A	" "	14		1	8	6									G.E.		5	110	1	2	"	
52B	" "	16		2		10		1							G.E.		5	110	1	2	"	
57A	" "	14		5		7		3							G.E.		5	110	1	2	"	
57B	" "	17			12			4							G.E.		5	110	1	2	"	
57C	" "	13		5	3			5							G.E.		5	110	1	2	"	
58	" "	17	6		7	5									G.E.		5	110	1	2	"	
59	" "	17		3	5	5		1							West.		5	110	1	2	"	
60	" "	13		3	6	2		2							G.E.		5	110	1	2	"	
62	" "	33	6	2	12	10		2							G.E.		5	110	1	2	"	
78	" "	32	2	5	15	5		4							G.E.		5	110	1	2	"	
79	" "	32		6	15	5		5							West.		5	110	1	2	"	
80	" "	23		5	15	5									G.E.		5	110	1	2	"	
81	" "	23	1	8	5	5		2							West.		5	115	1	2	"	
86	" "	32		8	12	5		5							West.		5	110	1	2	"	
97	" "	32	2	11	9	4		5							G.E.		5	110	1	2	"	
100	" "	35		3	17	11		4							G.E.		5	110	1	2	"	
125	N.C.O. Quarters T	29	2	6	13	5		3							G.E.		10	110	1	2	"	

HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Adams, Rhode Island

3—9541

Date June 30, 1940

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED												WATT-HOUR METERS							
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Other wattages	Mfr's name	Type or style	Amp. cap.	Voltage	No. of phases	No. of wires	Date installed	Last date calibrated	
126	N.C.O. Quarters T.	25	2	5	9	2		3	2					G.E.		10	110	1	2	Unknown		
127	" " T.	26	5	5	5	5		2	1					G.E.		10	110	1	2	"		
128	" " T.	25		8	2	12		2						G.E.		10	110	1	2	"		
26	Barracks	57		15		26			20					G.E.		50	120	1	2	"		
27	"	53			27	25		4						G.E.		25	120	1	2	"		
28	"	155	6	50	51	28		15	6		2			G.E.		50	120	1	2	"		
77	"	156	7	39	35	27		31	15					G.E.		100	120	1	2	"		
69	Post Hospital	93		38	12	16		7	21		2			G.E.		25	115	1	2	"		
70	Hospital Stwds. Qtrs.	44	5	13	15	3		4	1					G.E.		5	110	1	2	"		
11	Forage Shed	10		5	5									No meter								
39	QM Storehouse	2		2										No meter								
53	Carpenter Shop	18		2		12		5						G.E.		5	110	1	2	"		
54	Paint Shop	6		1										No meter								
55-56	Plumbing Shop	15		1										No meter								
61	Post Exchange	94		6	3	15		44	12		17			G.E.		25	110	1	2	"		
63	QM Office & Commiss.	53				8		5	36		2			G.E.		25	115	1	2	"		
66	Ord. Repair Shop	4		3										No meter								
67	Old Guard House	0												No meter								
68	Post Bakery	18		5		5		5	1					Sage		5	110	1	2	"		
71	Band Stand	20												No meter								
73	Gun Shed	36		10		12								West.		15	110	1	2	"		
74	QM Storehouse	24		19		2		3						West.		15	115	1	2	"		
75	Stables	15		7		8								G.E.		10	110	1	2	"		
76	Blacksmith Shop	6		5		1								C.E.		5	110	1	2	"		
82	Garage	3				3								West.		25	110	1	2	"		
84	Garage	0												No meter								
86	Fire Station	8				4		2	2					G.E.		5	110	1	2	"		
87	Wagon Shed	0												No meter								
88	Post Office	18				4		2	10					G.E.		10	115	1	2	"		
92	Garage	0												No meter								
93	Engr. & Ord. Sthsg.	109		28	19	34			24		6			G.E.		15	115	1	2	"		
94	QM Storehouse	23				20		3						G.E.		5	110	1	2	"		
98	Administration Bldg.	55						16	35					G.E.		25	115	1	2	"		

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HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Adams, Rhode Island

8-0641

Date June 30, 1940

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED											Other wattages	WATT-HOUR METERS							
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Mfr's name		Type or style	Amp. cap.	Voltage	No. of phases	No. of wires	Date installed	Last date calibrated	
99	Utility Shops	60	2	13	2	11			16	5					G.E.		10	110	1	2	Unknown	
100	Main Guard House	18		8	10				1						G.E.		15	115	1	2	"	
101	Boat House	16													No meter							
104	Electric Shop	6		1											West.		10	110	1	2	"	
105	Garage	0													No meter							
106	Gun Shed	12		4		4									No meter							
108	Flag Pole	0													No meter							
110	M Storehouse T	9							9						No meter							
111	Service Club	104		25	30	22			12	14					G.E.		50	110	1	2	Unknown	
115	Gasoline Station	2			2										No meter							
124	M Storehouse T	5				5									G.E.		10	115	1	2	"	
130	Garage	25		11		5			5	2					West.		15	115	1	2	"	
133	Garage	2		2					9						No meter							
134	Wireless Station	5							3	2					West.		5	110	1	2	"	
135	Projectile House	0													No meter							
136	Garage	0													No meter							
137	Sub-Guard House	5				2			3						West.		5	110	1	2	"	
138	Cante House	7		2	2	1									West.		5	110	1	2	"	
139	Incinerator	0													No meter							
142A	Processing Plant T	56			9	27			22						G.E.		15	115	1	2	"	
142B	M.C.C. Club T	39			16				14	10					G.E.		15	115	1	2	"	
143	Transient Off. Wrs.	36		5		9			12	11					G.E.		10	120	1	2	"	
144	M Storehouse T	36			24	12									West.		50	115	1	2	"	
145	M Storehouse T	14			10	4									No meter							
147	M Storehouse T	14													No meter							
148	M Storehouse T	14													No meter							
149	M Storehouse T	14													No meter							
150	M Storehouse T	37			2	9			19	8					West.		50	115	1	2	"	
151	M Garage T	10							3	7					No meter							
153	M Oil House T	0													No meter							
154	Gasoline Station	2				2									No meter							
200	CMTC Mess Hall	87		6	7	11			29	33					G.E.		25	110	1	2	"	
221	CMTC Off. Latrine	7		3	4										No meter							
222	CMTC Trainees Latrine	7		2	5										No meter							
223	" " "	6		2	4										No meter							
224	" " "	6		3	3										No meter							
225	" " "	7		4	3										No meter							
226	" Ladies' Restroom	0													No meter							
227	" Headquarters	15			3					4	9				West.		5	115	1	2	"	
401	Garage	0													No meter							
402	Officers' Club	129	20	15	6	47			18	22					West.		15	240	1	2	"	
403	Storehouse & Shop	5			3										No meter							
405	Storehouse & Shop	5		3	2	1									No meter							
406	Mine Cable Tank Bldg.	4			4										No meter							

WATER SUPPLY SYSTEM AND WATER PUMPING PLANTS

At FORT ADAMS, RHODE ISLAND

DATE JUNE 30, 1941

1. Source of water supply <u>Pond</u>	6. Maximum gallons per day available <u>Unlimited</u>	12. Pressures { a. Maximum <u>53</u> near Bldg. No. <u>75</u> b. Minimum <u>38</u> near Bldg. No. <u>1</u> c. Normal for post <u>40</u> d. At highest fixture <u>20</u> in Bldg. No. <u>1</u>
2. Sanitary conditions surrounding source of supply <u>Good</u>	7. Has the capacity of the supply been fully developed? <u>Yes</u>	
3. Consumption—gallons { a. Maximum day <u>141,000</u> gals. b. Minimum day <u>37,000</u> gals. c. Daily average for year <u>68,914</u> gals.	8. Number and size of connections (city supply) <u>12" & 6"</u>	
4. Population supplied { a. Maximum month <u>1572</u> b. Minimum month <u>390</u> c. Daily average for year <u>653</u>	9. State size, type, make, and capacity of meters. <u>Two meters installed are the property of the Newport Water Works, Newport, R.I.</u>	
5. Animals supplied—daily average <u>7</u>	10. Number of automatic flush valves <u>2</u>	13. Water temperature: { Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Maximum day <u>40</u> <u>40</u> <u>40</u> <u>50</u> <u>58</u> <u>60</u> <u>70</u> <u>70</u> <u>65</u> <u>50</u> <u>40</u> <u>40</u> Minimum day <u>30</u> <u>30</u> <u>30</u> <u>40</u> <u>40</u> <u>50</u> <u>60</u> <u>60</u> <u>54</u> <u>46</u> <u>30</u> <u>30</u> Monthly average <u>35</u> <u>35</u> <u>35</u> <u>45</u> <u>49</u> <u>55</u> <u>65</u> <u>65</u> <u>56</u> <u>48</u> <u>35</u> <u>35</u>
11. Are pressures satisfactory to operate flush valves? <u>Yes</u>	14. Average cost, water delivered (1,000 gal.)	

15. Description of source of supply, sanitary conditions, and how water distribution system is operated:
Water is supplied by the Newport Water Works at Newport, and is pumped from ponds adjacent to Newport, through pipes to Fort Adams. Sanitary conditions are satisfactory.

16. Description of pump operation:

17. WELL DATA						19. CENTRIFUGAL AND DIRECT-ACTING PUMPS									
WELL No.—	1	2	3	4	5	PUMP No.—	1	2	3	4	5	6	7	8	9
Total depth—feet						Where installed—Bldg. No.									
Size of casing and material						Name of manufacturer									
Length of screen and material						Capacity—g. p. m.									
Size of screen openings						Design head—feet									
Standing water level—feet						Speed—r. p. m.									
Capacity—g. p. m.						Driving unit									
Drawdown—feet						H. P. of driver									
When drilled						Voltage									
Cost						Electric current { Phase Cycles									
How pumped						Direct or belt driven									
Where is log available?						Suction lift or head—feet									
18. DEEP-WELL PUMPS						Discharge head—feet									
Name of manufacturer						Automatic or manual start									
Type						Unit Serial No.									
Capacity—g. p. m.						Date installed									
Head—feet						Cost									
Driving unit						20. Remarks on pumps covered by 18 or 19:									
H. P. of driver															
Speed															
Depth of setting—feet															
Electric current { Voltage Phase Cycles															
Date installed															
Cost															

32. FILTRATION PLANT				
	MIXING CHAMBER	SEDIMENTATION BASINS	FILTERS	CLEAR WATER WELL
Number of units.....				
Dimensions.....				
Material.....				
Capacity—gal.....				
Date constructed.....				
Q. M. G. Plan No.				
Cost				

Maximum capacity of plant (M. G. D.): _____

Describe operation of plant and flow of water through plant from intake to outlet: _____ None

33. TREATED WATER STORAGE						34. IMPOUNDING RESERVOIRS OR DAMS		35. WATER MAINS						
	ELEVATED			GROUND				Diameter	10"	8"	6"	4"		
	Building No.									C.I.	C.I.	C.I.	C. I.	
Dimensions.....								4961'	3218'	6912'	1447'		Main - 4" over - 3.2	
Material.....								B	B	B	B		Pipe - under 4" - 0.3	
Capacity - gal.....	N						N	Lead	Lead	Lead	Lead		Total 3.53	
Elevation of high water.....								42"	42"	42"	42"			
Elevation of grade.....		E						Unknown	Unkn.	Unkn.	Unkn.			
Height of tower.....														
Date constructed.....														
Q. M. G. Plan No.														
Cost.....														
								Give title and drawing number of layout plan and where available:						

33. TREATED WATER STORAGE						34. IMPOUNDING RESERVOIRS OR DAMS		35. WATER MAINS						
	ELEVATED			GROUND				Diameter	10"	8"	6"	4"		
	Building No.									C.I.	C.I.	C.I.	C. I.	
Dimensions.....								4961'	3218'	6912'	1447'		Main - 4" over - 3.2	
Material.....								B	B	B	B		Pipe - under 4" - 0.3	
Capacity - gal.....	N						N	Lead	Lead	Lead	Lead		Total 3.53	
Elevation of high water.....								42"	42"	42"	42"			
Elevation of grade.....		E						Unknown	Unkn.	Unkn.	Unkn.			
Height of tower.....														
Date constructed.....														
Q. M. G. Plan No.														
Cost.....														
								Give title and drawing number of layout plan and where available:						

Diameter	10"	8"	6"	4"
Material	C.I.	C.I.	C.I.	C. I
Length	4961'	3218'	6912'	1447'
Class	B	B	B	B
Joint material	Lead	Lead	Lead	Lead
Depth of cover	42"	42"	42"	42"
Date installed	Unknown	Unkn.	Unkn.	Unkn.
Cost				

As of Aug 1941:	
Mains - 4" over	3.2 mi.
Pipe - under 4"	0.35"
Total	3.55 mi.

Give title and drawing number of layout plan and where available:

36. AUTOMATIC SPRINKLER SYSTEM FOR FIRE PROTECTION						37. SPRINKLER OR OTHER IRRIGATION SYSTEMS					
Installed in Bldg. No.											
Type											
Number dry pipe valves											
Number alarm valves	N					N					
Number sprinkler heads	O					O					
Booster pump—g. p. m.	N					N					
Storage tank—capacity	F					F					
Date installed											
O. Q. M. G. Plan No.											
Cost											

36. AUTOMATIC SPRINKLER SYSTEM FOR FIRE PROTECTION						37. SPRINKLER OR OTHER IRRIGATION SYSTEMS					
Installed in Bldg. No.											
Type											
Number dry pipe valves											
Number alarm valves	N					N					
Number sprinkler heads	O					O					
Booster pump—g. p. m.	N					N					
Storage tank—capacity	F					F					
Date installed											
O. Q. M. G. Plan No.											
Cost											

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

WATER SUPPLY SYSTEM AND WATER PUMPING PLANTS

At Fort Adams, Rhode Island

DATE June 30, 1940

1. Source of water supply <u>Ponds</u>	6. Maximum gallons per day available <u>Unlimited</u>	12. Pressures { a. Maximum <u>53</u> near Bldg. No. <u>75</u> b. Minimum <u>38</u> near Bldg. No. <u>1</u> c. Normal for post <u>40</u> d. At highest fixture <u>20</u> in Bldg. No. <u>1</u>																																																				
2. Sanitary conditions surrounding source of supply <u>Good</u>	7. Has the capacity of the supply been fully developed? <u>Yes</u>																																																					
3. Consumption—gallons { a. Maximum day <u>141,000 gals.</u> b. Minimum day <u>37,000 gals.</u> c. Daily average for year <u>68,914 gals.</u>	8. Number and size of connections (city supply) <u>12" & 6"</u>																																																					
4. Population supplied { a. Maximum month <u>1572</u> b. Minimum month <u>320</u> c. Daily average for year <u>655</u>	9. State size, type, make, and capacity of meters <u>Two meters installed are the property of the Newport Water Works, Newport, R.I.</u>																																																					
5. Animals supplied—daily average <u>7</u>	10. Number of automatic flush valves <u>2</u>	13. Water temperature:																																																				
	11. Are pressures satisfactory to operate flush valves? <u>Yes</u>	<table border="1"> <tr> <th></th> <th>Jan.</th> <th>Feb.</th> <th>Mar.</th> <th>Apr.</th> <th>May</th> <th>June</th> <th>July</th> <th>Aug.</th> <th>Sept.</th> <th>Oct.</th> <th>Nov.</th> <th>Dec.</th> </tr> <tr> <td>Maximum day</td> <td>40</td> <td>40</td> <td>40</td> <td>50</td> <td>55</td> <td>60</td> <td>70</td> <td>70</td> <td>65</td> <td>50</td> <td>40</td> <td>40</td> </tr> <tr> <td>Minimum day</td> <td>30</td> <td>30</td> <td>30</td> <td>40</td> <td>40</td> <td>50</td> <td>60</td> <td>60</td> <td>54</td> <td>46</td> <td>30</td> <td>30</td> </tr> <tr> <td>Monthly average</td> <td>35</td> <td>35</td> <td>35</td> <td>45</td> <td>49</td> <td>55</td> <td>65</td> <td>65</td> <td>56</td> <td>48</td> <td>35</td> <td>35</td> </tr> </table>		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Maximum day	40	40	40	50	55	60	70	70	65	50	40	40	Minimum day	30	30	30	40	40	50	60	60	54	46	30	30	Monthly average	35	35	35	45	49	55	65	65	56	48	35	35
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.																																										
Maximum day	40	40	40	50	55	60	70	70	65	50	40	40																																										
Minimum day	30	30	30	40	40	50	60	60	54	46	30	30																																										
Monthly average	35	35	35	45	49	55	65	65	56	48	35	35																																										
14. Average cost, water delivered (1,000 gal.)																																																						

15. Description of source of supply, sanitary conditions, and how water distribution system is operated:
Water is supplied by the Newport Water Works at Newport, and is pumped from ponds adjacent to Newport, through pipe to Fort Adams. Sanitary conditions are satisfactory

16. Description of pump operation:

17. WELL DATA						19. CENTRIFUGAL AND DIRECT-ACTING PUMPS									
WELL No.—	1	2	3	4	5	PUMP No.—	1	2	3	4	5	6	7	8	9
Total depth—feet						Where installed—Bldg. No.									
Size of casing and material						Name of manufacturer									
Length of screen and material						Capacity—g. p. m.									
Size of screen openings						Design head—feet									
Standing water level—feet						Speed—r. p. m.									
Capacity—g. p. m.		<u>NO WELLS</u>				Driving unit			<u>N</u>						
Drawdown—feet						H. P. of driver			<u>N</u>						
When drilled						Voltage			<u>N</u>						
Cost						Phase			<u>E</u>						
How pumped						Cycles									
Where is log available?						Direct or belt driven									
18. DEEP-WELL PUMPS						Suction lift or head—feet									
Name of manufacturer						Discharge head—feet									
Type						Automatic or manual start									
Capacity—g. p. m.		<u>N</u>				Unit Serial No.									
Head—feet		<u>Q</u>				Date installed									
Driving unit		<u>N</u>				Cost									
H. P. of driver		<u>E</u>				20. Remarks on pumps covered by 18 or 19:									
Speed															
Depth of setting—feet															
Electric current {															
Voltage															
Phase															
Cycles															
Date installed															
Cost															

21. AIR LIFT PUMPS						22. AIR COMPRESSORS					23. WATER ANALYSIS—P. P. M.						
Installed in—	Well No. 1	Well No. 2	Well No. 3	Well No. 4	Well No. 5	Unit—	No. 1	No. 2	No. 3	No. 4		RAW	DELIVERED				
Starting pressure.....						Where installed—Bldg. No.					Total hardness as CaCO ₃		47.8				
Operating pressure.....						Name of manufacturer.....					Alkalinity (M. O.).....		24.9				
Depth of setting.....		N				Speed—r. p. m.		N			pH value.....		8.1				
Diameter of foot piece.....		C				Capacity—cu. ft. per min.		O			Total iron.....		1.9				
Diameter of air line.....		N				Pressure—pounds.....		N			Magnesium.....		4.0				
Diameter of eduction pipe.....		E				Cylinder diameter.....		E			Calcium.....		9.0				
Date installed.....						Stroke length.....					Sulphates as SO ₄		28				
Cost.....						Driving unit.....					Chlorides as Cl.....		13				
Remarks on equipment (cols. 21 and 22):						H. P. of driver.....					Average color.....		8.6				
						Direct or belt driven.....					Average turbidity.....						0
						Unit Serial No.					Date of analysis.....						2/7/38
						Date installed.....					Where was sample taken.....						Ft. Adams
						Cost.....					By whom made.....						Med. Corps

24. ACTION OF DELIVERED WATER ON PIPE LINES, HEATERS, ETC.										
MATERIAL—	CAST IRON	GALV. STEEL	GALV. WROUGHT IRON	BRASS	COPPER	HOT WATER HEATING BOILERS	STEAM BOILERS	GALV. STEEL STORAGE TANKS	GALV. W. I. STORAGE TANKS	NONFERROUS STORAGE TANKS
Cold water.....	Sedimentation and some tuberculation					NONE	NONE	NONE	Rust	NONE
Hot water.....						"	"	"	"	"

25. ZEOLITE SOFTENERS			26. CHLORINATORS			27. AMMONIATORS			28. CHEMICAL TREATMENT			
	SOFTENER TANKS	BRINE TANKS	STATE ACTIVITY SUPPLIED BY SOFTENER	Unit—	No. 1	No. 2	Unit—	No. 1	No. 2	CHEMICAL	AVERAGE G. P. G.	AVERAGE P. P. M.
Name of manufacturer.....				Name of manufacturer.....	N		Name of manufacturer.....	N		Alum.....	N	
Type.....	N			Type.....	C		Type.....	O		Lime.....	O	
Number of units.....				Capacity—maximum lbs.....	N		Capacity—maximum lbs.....	N		Chlorine.....	N	
Dimensions.....	O			Water treated.....	E		Water treated.....	E		Soda ash.....	E	
Material.....	E			Installed in Bldg. No.			Installed in Bldg. No.					
Capacity—g. p. m.				Date installed.....			Date installed.....					
Type of zeolite.....				Cost.....			Cost.....					
Cu. ft. of zeolite.....				CHEMICAL FEEDING EQUIPMENT								
Exchange capacity—kilograins.....												
Automatic or manual.....				29. DRY FEEDERS				30. SOLUTION FEEDERS				
Date installed.....				Unit—	No. 1	No. 2	No. 3	No. 4	Unit—	No. 1	No. 2	No. 3
Cost.....				Name of manufacturer.....	N				Name of manufacturer.....	N		
31. Remarks on equipment (cols. 25 to 30):				Installed in Bldg. No.					Installed in Bldg. No.			
				Chemical used.....	C				Chemical used.....	O		
				Capacity—max. and min. lbs.....	N				Dimensions of tanks.....	N		
				How driven.....	E				Number of tanks.....	E		
				Date installed.....					Date installed.....			
				Cost.....					Cost.....			

32. FILTRATION PLANT

	MIXING CHAMBER	SEDIMENTATION BASINS	FILTERS	CLEAR WATER WELL
Number of units.....				
Dimensions.....				
Material.....		N		
Capacity—gal.....		O		
Date constructed.....		N		
Q. M. G. Plan No.		E		
Cost.....				

Description of backwash equipment: NoneMaximum capacity of plant (M. G. D.): No plantDescribe operation of plant and flow of water through plant from intake to outlet: None

33. TREATED WATER STORAGE

	ELEVATED	GROUND	34. IMPOUNDING RESERVOIRS OR DAMS
Building No.			
Dimensions.....			N
Material.....			O
Capacity—gal.....	N		N
Elevation of high water.....	O		E
Elevation of grade.....	N		
Height of tower.....	E		
Date constructed.....			
Q. M. G. Plan No.			
Cost.....			

35. WATER MAINS

Diameter.....	10"	8"	6"	4"				
Material.....	C.I.	C.I.	C.I.	C.I.				
Length.....	4961'	3218'	6912'	1447'				
Class.....	B	B	B	B				
Joint material.....	Lead	Lead	Lead	Lead				
Depth of cover.....	42"	42"	42"	42"				
Date installed.....	Unknown	Unkn.	Unkn.	Unkn.				
Cost.....	"	"	"	"				

Give title and drawing number of layout plan and where available:

36. AUTOMATIC SPRINKLER SYSTEM FOR FIRE PROTECTION

Installed in Bldg. No.	N				
Type.....	O				
Number dry pipe valves.....	N				
Number alarm valves.....	E				
Number sprinkler heads.....					
Booster pump—g. p. m.....					
Storage tank—capacity.....					
Date installed.....					
O. Q. M. G. Plan No.					
Cost.....					

37. SPRINKLER OR OTHER IRRIGATION SYSTEMS

N					
O					
N					
E					

38. MISCELLANEOUS REMARKS (cols. 32-37):

39. THIS SPACE FOR USE OF O. Q. M. G.

CHECKED

DATE

SEWERAGE SYSTEMS AND WASTE DISPOSAL

At Fort Adams, E. I.

DATE June 30, 1941

1. Population served.....	(a) Maximum month 1572 (b) Minimum month 220 (c) Daily average for year 655	4. Are sanitary and storm sewers separate or combined? <u>Separate</u>	(a) City sewer..... (b) Stream.....
2. Water consumption.....	(a) Maximum day 141,000 (b) Minimum day 37,000 (c) Daily average for year 68,214	5. Sewage discharged into.....	(c) Lake..... (d) Ocean <u>Ocean</u> (e)
3. Sewage flow.....	(a) Maximum day 140,000 (b) Minimum day 36,000 (c) Daily average for year 68,000	6. Is sanitary sewage pumped? <u>No</u>	
		7. Is storm sewage pumped? <u>No</u>	
		8. Does station have sewage treatment plant? <u>No</u>	

9. SEWER MAINS

(a) SANITARY						(b) STORM WATER					
Diameter.....	4"	6"	8"	10"		Diameter.....					
Material.....	Tile	Tile	Tile	Tile		Material.....					
Length.....	3000'	5450'	2350'	375'		Length.....					
Joint material.....	Cement	Cement	Cement	Cement		Joint material.....					
Average depth.....	3'	3'	3'	3'		Average depth.....					
Date installed.....	Unknown	Unknown	Unknown	Unknown		Date installed.....					
Cost.....						Cost.....					

Number of manholes <u>10</u>	Average depth <u>3'</u>	Number of manholes <u>N</u>	Average depth <u>N</u>
Manhole elevations shown on Drawing No. <u>None Available</u>		Manhole elevations shown on Drawing No. <u>0</u>	
Sewer layout shown on Drawing No. <u>N</u>		Sewer layout shown on Drawing No. <u>N</u>	
Brief description of sanitary sewerage system including pumping stations, treatment plants, etc.: <u>None</u>		Brief description of storm water sewerage system including pumping stations: <u>N</u>	

10. SANITARY SEWAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.....						
Total head—feet.....						
Speed—r. p. m.....						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

11. STORM DRAINAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.....						
Total head—feet.....						
Speed—r. p. m.....						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

12. SEWAGE TREATMENT PLANT

UNIT—	SCREEN CHAMBER	SEWAGE TANKS	CHLORINATING CHAMBER	DOSING CHAMBER	SIPHON	FILTERS	SLUDGE BEDS
Number of units.....							
Dimensions.....							
Capacity.....			<u>None</u>				
Drawing Nos.							
Date installed.....							
Cost.....							

13. SEWAGE EJECTORS

Installed—Bldg. No.	
Name of mfr.	
Type	
Capacity—g. p. m.	
Head	
Sump capacity	
Date installed	
Cost	\$

14. SMALL SEPTIC TANKS

Unit No.	
Dimensions	
Material	
Capacity—gal.	
Serving Bldgs. No.	
Point of discharge	
Date installed	
Cost	\$

15. CHLORINATORS

Installed—Bldg. No.	
Name of mfr.	
Type	
Capacity	
Chlorine added to	
Average dosage	
Date installed	
Cost	\$

16. Remarks on equipment (cols. 4 to 9 inclusive):

17. INCINERATOR

Building No.	133
Name of building	Incinerator
Type	Concrete
Stack height	25'
Stack diameter	50" dia.
Drawing Nos.	

Capacity	Grates—12'
Can wash equipment	None
Condition	Good
Date installed	Oct. 1978
Cost	

18. OTHER MEANS OF WASTE DISPOSAL

Describe operation of dumps, sale of garbage or manure, method of garbage collection, etc.:

Garbage burned in incinerator

INSTRUCTIONS

This form is for permanent record and will be used only when new installations are made or extensive alterations or additions are first completed and turned over for use. Forms will be prepared in triplicate. One copy will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Quartermaster, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared only in duplicate, one copy for retention at the station and the other for submission to the Quartermaster General. Slight modifications, alterations, or additions will be reported promptly upon completion of the work to the Quartermaster General, as directed in paragraph 7, A. R. 30-1770.

The instructions listed hereinafter by number refer to the respective numbered headings in the form and are to be followed in entering the required information. Where building numbers are called for, the designation will correspond to the number shown in the historical record on file in the office of the Quartermaster General.

If spaces are left blank in filling in the form, it will be assumed that equipment under these headings is not installed at the station:

- (a) Give daily average for total personnel for maximum month. (b) Give daily average for total personnel for minimum month. (c) Give daily average for total personnel for period of 1 year.
- (a) Give maximum gallons used in 1 day. (b) Give minimum gallons used in 1 day. (c) Give daily average gallons used for the period of 1 year.
- (a) Give estimated maximum total sewage flow in 1 day. (b) Give estimated minimum total sewage flow in 1 day. (c) Give estimated average daily sewage flow for period of 1 year.
- State whether sanitary and storm water sewers are separate or combined.
- State where sewage is discharged, as noted, giving name of body of water.
- Answer "Yes" or "No," or "Partially" if only part of sewage is pumped.
- See No. 6.
- Answer "Yes" or "No," or if only part of sewage is treated, so state.
- (a) and (b) Give information as listed for sanitary sewers and storm water sewers.
- Under type, state whether horizontal or vertical; under capacity, total head, and speed, give name-plate data; under suction lift, give distance sewage must be lifted to pump suction inlet; under discharge head, give pressure in feet in pump discharge while running; under driving unit, state whether electric motor, gas engine, etc.

19. THIS SPACE FOR USE OF O. Q. M. G.

CHECKED	DATE

- Same as 10.
- Under capacity for screen chamber, sewage tanks, chlorinating chamber, and dosing chamber, give total capacity in gallons when full; for siphon and filter, give capacity in gallons per minute; for sludge bed, give capacity in cubic feet of sludge storage.
- Under type, state whether vertical, centrifugal, or pneumatic; under capacity and head, give name-plate data; give sump capacity in gallons when filled.
- Give dimensions in feet; under materials, state whether concrete, wood, steel, etc.; give capacity in gallons when filled; give building numbers served by tanks; give point of discharge, such as a stream, underground tile, etc.
- Under type, state whether direct or solution feed; give capacity in pounds per 24 hours; state point at which chlorine is added; give average dosage of chlorine in parts per million.
- State condition of equipment, whether adequate and functioning properly, and other pertinent remarks not covered by form.
- Under name of builder, give contractor's name; under type, state whether natural or forced draft; give stack height and diameter in feet; under capacity, state rate in tons per 8 hours; under can wash equipment, answer "Yes" or "No."
- Describe briefly any dumps, sale of manure or garbage, composting of manure, method of garbage and trash collections, and any other details dealing with waste disposal not covered by the form.
- This space is reserved for use of the O. Q. M. G. and is not to be filled in by authorities in the field.

SEWERAGE SYSTEMS AND WASTE DISPOSAL

At Fort Adams, Rhode Island

DATE June 30, 1940

1. Population served.....	(a) Maximum month..... <u>1572</u> (b) Minimum month..... <u>290</u> (c) Daily average for year..... <u>655</u>	4. Are sanitary and storm sewers separate or combined? <u>Separate</u> (a) City sewer..... (b) Stream..... (c) Lake..... (d) Ocean..... <u>Ocean</u> (e).....
2. Water consumption.....	(a) Maximum day..... <u>141,000</u> (b) Minimum day..... <u>37,000</u> (c) Daily average for year..... <u>68,914</u>	5. Sewage discharged into.....
3. Sewage flow.....	(a) Maximum day..... <u>140,000</u> (b) Minimum day..... <u>36,000</u> (c) Daily average for year..... <u>69,000</u>	6. Is sanitary sewage pumped?..... <u>No</u> 7. Is storm sewage pumped?..... <u>No</u> 8. Does station have sewage treatment plant?..... <u>No</u>

9. SEWER MAINS

(a) SANITARY						(b) STORM WATER					
Diameter.....	<u>4"</u>	<u>6"</u>	<u>8"</u>	<u>10"</u>		Diameter.....					
Material.....	<u>Tile</u>	<u>Tile</u>	<u>Tile</u>	<u>Tile</u>		Material.....					
Length.....	<u>3275'</u>	<u>5450'</u>	<u>2350'</u>	<u>375'</u>		Length.....					
Joint material.....	<u>Cement</u>	<u>Cement</u>	<u>Cement</u>	<u>Cement</u>		Joint material.....		<u>N</u>			
Average depth.....	<u>3'</u>	<u>3'</u>	<u>3'</u>	<u>3'</u>		Average depth.....		<u>N</u>			
Date installed.....	<u>Unknown</u>	<u>Unkn.</u>	<u>Unkn.</u>	<u>Unkn.</u>		Date installed.....		<u>N</u>			
Cost.....						Cost.....		<u>E</u>			

Number of manholes..... <u>10</u>	Average depth..... <u>3'</u>	Number of manholes.....	Average depth.....
Manhole elevations shown on Drawing No. <u>None available</u>		Manhole elevations shown on Drawing No. <u>N</u>	
Sewer layout shown on Drawing No. <u>"</u>		Sewer layout shown on Drawing No. <u>N</u>	
Brief description of sanitary sewerage system including pumping stations, treatment plants, etc.: <u>NONE</u>		Brief description of storm water sewerage system including pumping stations:	

10. SANITARY SEWAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....		<u>N</u>				
Capacity—g. p. m.		<u>O</u>				
Total head—feet.....		<u>N</u>				
Speed—r. p. m.		<u>E</u>				
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

11. STORM DRAINAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....		<u>N</u>				
Capacity—g. p. m.		<u>O</u>				
Total head—feet.....		<u>N</u>				
Speed—r. p. m.		<u>E</u>				
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

12. SEWAGE TREATMENT PLANT

UNIT—	SCREEN CHAMBER	SEWAGE TANKS	CHLORINATING CHAMBER	DOSING CHAMBER	SIPHON	FILTERS	SLUDGE BEDS
Number of units.....							
Dimensions.....							
Capacity.....			<u>NONE</u>				
Drawing Nos.							
Date installed.....							
Cost.....							

13. SEWAGE EJECTORS

Installed—Bldg. No.	
Name of mfr.	
Type	
Capacity—g. p. m.	N
Head	O
Sump capacity	N
Date installed	E
Cost	\$

14. SMALL SEPTIC TANKS

Unit No.	
Dimensions	
Material	N
Capacity—gal.	C
Serving Bldgs. No.	N
Point of discharge	E
Date installed	
Cost	\$

15. CHLORINATORS

Installed—Bldg No.	
Name of mfr.	N
Type	O
Capacity	N
Chlorine added to	E
Average dosage	
Date installed	
Cost	\$

16. Remarks on equipment (cols. 4 to 9 inclusive):

17. INCINERATOR

Building No.	139
Name of building	Incinerator
Type	Concrete
Stack height	25'
Stack diameter	50" sq.
Drawing Nos.	

Capacity—

Can wash equipment.

Condition

Date installed

Cost

18. OTHER MEANS OF WASTE DISPOSAL

Describe operation of dumps, sale of garbage or manure, method of garbage collection, etc.:

Garbage burned in incinerator

INSTRUCTIONS

This form is for permanent record and will be used only when new installations are made or extensive alterations or additions are first completed and turned over for use. Forms will be prepared in triplicate. One copy will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Quartermaster, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared only in duplicate, one copy for retention at the station and the other for submission to the Quartermaster General. Slight modifications, alterations, or additions will be reported promptly upon completion of the work to the Quartermaster General, as directed in paragraph 7, A. R. 30-1770.

The instructions listed hereinafter by number refer to the respective numbered headings in the form and are to be followed in entering the required information. Where building numbers are called for, the designation will correspond to the number shown in the historical record on file in the office of the Quartermaster General.

If spaces are left blank in filling in the form, it will be assumed that equipment under these headings is not installed at the station:

1. (a) Give daily average for total personnel for maximum month. (b) Give daily average for total personnel for minimum month. (c) Give daily average for total personnel for period of 1 year.

2. (a) Give maximum gallons used in 1 day. (b) Give minimum gallons used in 1 day. (c) Give daily average gallons used for the period of 1 year.

3. (a) Give estimated maximum total sewage flow in 1 day. (b) Give estimated minimum total sewage flow in 1 day. (c) Give estimated average daily sewage flow for period of 1 year.

4. State whether sanitary and storm water sewers are separate or combined.

5. State where sewage is discharged, as noted, giving name of body of water.

6. Answer "Yes" or "No," or "Partially" if only part of sewage is pumped.

7. See No. 6.

8. Answer "Yes" or "No," or if only part of sewage is treated, so state.

9. (a) and (b) Give information as listed for sanitary sewers and storm water sewers.

10. Under type, state whether horizontal or vertical; under capacity, total head, and speed, give name-plate data; under suction lift, give distance sewage must be lifted to pump suction inlet; under discharge head, give pressure in feet in pump discharge while running; under driving unit, state whether electric motor, gas engine, etc.

19. THIS SPACE FOR USE OF O. Q. M. G.

CHECKED

DATE

11. Same as 10.

12. Under capacity for screen chamber, sewage tanks, chlorinating chamber, and dosing chamber, give total capacity in gallons when full; for siphon and filter, give capacity in gallons per minute; for sludge bed, give capacity in cubic feet of sludge storage.

13. Under type, state whether vertical, centrifugal, or pneumatic; under capacity and head, give name-plate data; give sump capacity in gallons when filled.

14. Give dimensions in feet; under materials, state whether concrete, wood, steel, etc.; give capacity in gallons when filled; give building numbers served by tanks; give point of discharge, such as a stream, underground tile, etc.

15. Under type, state whether direct or solution feed; give capacity in pounds per 24 hours; state point at which chlorine is added; give average dosage of chlorine in parts per million.

16. State condition of equipment, whether adequate and functioning properly, and other pertinent remarks not covered by form.

17. Under name of builder, give contractor's name; under type, state whether natural or forced draft; give stack height and diameter in feet; under capacity, state rate in tons per 8 hours; under can wash equipment, answer "Yes" or "No."

18. Describe briefly any dumps, sale of manure or garbage, composting of manure, method of garbage and trash collections, and any other details dealing with waste disposal not covered by the form.

19. This space is reserved for use of the O. Q. M. G. and is not to be filled in by authorities in the field.

FURNITURE, REFRIGERATORS, AND LOCKERS

Fort Adams, Rhode Island

FURNITURE

June 30, 1941

FIELD OFFICERS			COMPANY OFFICERS			NONCOMMISSIONED OFFICERS			BACHELOR OFFICERS		
INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE
47	1	2 Chairs, Officers', Arm	96	1	Bureau, N.C.O. w/mirror						
	1	6 Chairs, Officers', Side		1	Chair, Officers', Side						
	1	Table, dining, mahog.		1	Chiffonier, N.C.O.						
49-A	1	Chair, Library, side	97	1	2 Bureau, N.C.O. w/mirror						
	1	4 Chairs, N.C.O., Side		1	Chairs, Officers', Arm						
	1	Table, dining, mahog.		1	5 Chairs, N.C.O., Side						
				1	2 Chairs, Officers', Side						
49-B	1	Bureau, N.C.O.		1	Chiffonier, N.C.O.						
	1	2 Chairs, Officers', Side		1	Sideboard, mahog.						
52-A	1	Chair, Officers', Arm	111	1	Chairs, Officers', Arm						
	1	3 Chairs, Officers', Side		1	Table, dining, mahog.						
	1	Table, dining, mahog.	125	1	Bureau, N.C.O. w/mirror						
57-C	1	Bureau, N.C.O. w/mirror		1	Chair, Officers', Arm						
	1	6 Chairs, N.C.O. Side		1	3 Chairs, N.C.O., side						
	1	Table, dining, mahog.		1	Chiffonier, N.C.O.						
59	1	4 Chairs, N.C.O. side	126	1	2 Chairs, Officers' Arm						
	1	Table, dining, mahog.		1	4 Chairs, Officers' Side						
62	1	Bureau, N.C.O. w/mirror	127	1	Bureau, N.C.O., w/mirror						
70	1	Bureau, N.C.O. w/mirror	128								
78	1	Bureau, N.C.O. w/mirror									
	1	9 Chairs, Officers' Side									
	1	Chiffonier, N.C.O.									
79	1	Bureau, N.C.O. w/mirror	T-321	1	8 Chairs, Officers', Arm						
	1	4 Chairs, N.C.O. Side		1	5 Chairs, Officers' Side						
	1	3 Chairs, Officers' Arm		1	Desk, flat top						
	1	Chiffonier, N.C.O.									
	1	Table, dining, mahog.	400	1	6 Chairs, Officers', Side						
80	1	Bureau, N.C.O. w/mirror		1	Sideboard, mahogany.						
	1	4 Chairs, N.C.O., Side		1	Table, dining, mahog.						
	1	Chiffonier, N.C.O.									
81	1	Bureau, N.C.O. w/mirror									
	1	4 Chairs, N.C.O., Side									
	1	Chiffonier, N.C.O.									

FURNITURE, REFRIGERATORS, AND LOCKERS

FURNITURE

November 8, 1938

Fort Adams, RI.

FIELD OFFICERS			COMPANY OFFICERS			NONCOMMISSIONED OFFICERS			BACHELOR OFFICERS		
INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE
1	1	-1 Chiffonier, Off. -2 Bureaus, Off. w/mirror -1 Table, side, pivot top -18 Chairs, Off. side -7 Chests of drawers -1 Table, kitchen -2 Tables, library	2-B-L	1	-2 Bureaus, Off. w/mirror -1 Chair, Off. arm -2 Chairs, Off. side -1 Chiffonier -1 Desk, flat top -Table dressing w/seat & mirror	41	0	2 Chairs, arm NCO 1 Chair, side NCO 1 Table, kitchen 1 Chest of drawers			
2	1	-2 Bureaus, Off. w/mirrors -2 Chairs, Off. arm -2 Chiffoniers -1 Sideboard -1 Table side, pivot top -4 Chairs, Off. side -2 Chests of drawers -1 Table, library	2-C-L	1	-1 Table side, pivot top -2 Tables, library -2 Bureaus, Off. w/mirror -2 Chairs, Off. side -1 Table, side, pivot top -1 Chiffonier, Off. -2 Chests of drawers -1 Table, library	42	1	-2 Chairs, arm, NCO -2 Chairs, side, NCO			
2-B-U	1	-2 Bureaus, Off. w/mirrors -2 Chairs, Off. arm -2 Chiffoniers, Off. -1 Sideboard, Off. -1 Table, dining -1 Dresser, white oak -1 Table side, pivot top -1 Table, library	2-C-U	1	-2 Bureaus, Off. w/mirrors -2 Chairs, Off. arm -1 Chair, Off. side -1 Table side, pivot top -2 Chest of drawers -2 Bureaus, Off. w/mirrors -2 Chairs, Off. side -1 Chiffonier Off. -2 Tables, kitchen -1 Table, side pivot top -2 Chests of drawers -1 Table, library	43	0	2 Chests of drawers			
3	1	-2 Bureaus, Off. w/mirrors -2 Chairs, Off. arm -2 Chairs, Off. side -2 Chiffoniers, NCO -1 Table, dining -1 Table, side, pivot top -1 Chair, library, rocking -3 Chests of drawers	6	1	-2 Bureaus, Off. w/mirrors -2 Chairs, Off. side -1 Chiffonier Off. -2 Tables, kitchen -1 Table, side pivot top -2 Chests of drawers -1 Table, library	44	1	-1 Chair arm, NCO -2 Chair, side, NCO -1 Chiffonier, NCO -1 Table dining -1 Table, kitchen -1 Chest of drawers			
4	0	4 Chairs, Off. arm 2 Chairs, Off. side 1 Desk, flat top 1 Sideboard, Off. 1 Table, dressing, w/seat & mirror 1 Table, kitchen 1 Chair, rocking 1 Chests of drawers 1 Table, library	9	1	-2 Bureaus, Off. w/mirrors -1 Chair, Off. side -1 Chiffonier, Off. -1 Table, dressing w/seat & mirror -1 Table, side, pivot top -2 Chairs, rocking arm -3 Chests of drawers -1 Table, library -2 Bureaus, Off. w/mirror -2 Chairs, Off. arm -2 Chairs, Off. side -1 Chiffonier, Off. -1 Table, side, pivot top -2 Chests of drawers -1 Table, library	45	1	-1 Bureau, NCO -1 Chair arm, NCO -2 Chairs, side, NCO -2 Chests of drawers -1 Chiffonier NCO -1 Desk, flat top -1 Table, common			
			10	1	-2 Bureaus, Off. w/mirror -2 Chairs, Off. arm -2 Chairs, Off. side -1 Chiffonier, Off. -1 Table, side, pivot top -2 Chests of drawers -1 Table, library	46	1	-2 Chairs, side NCO -1 Chiffonier, NCO			
						47	0	1 Chair arm, NCO 4 Chairs, side NCO 1 Table, dining, birch 1 Chest of drawers			
						48	0	1 Bureau, birch NCO 4 Chairs, arm, NCO 2 Chairs, side NCO 1 Table, gateleg, birch 2 Chest of drawers			
						49A	0	1 Table, gateleg, birch			
						49B	0	1 Chest of drawers			

(SEE OTHER SIDE)

REFRIGERATORS AND LOCKERS

[illegible]

FURNITURE, REFRIGERATORS, AND LOCKERS

FURNITURE

Fort Adams, RI.

FIELD OFFICERS			COMPANY OFFICERS			NONCOMMISSIONED OFFICERS			BACHELOR OFFICERS		
INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE
5	1	-2 Bureaus Off.w/mirror -1 Chair, Off. arm -2 Chiffoniers, Off. -1 Chair, side, pivot top #2 Chests of drawers #1 Tables, kitchen #1 Table, library	13	1	-2 Bureaus Off.w/mirror -2 Chairs, Off. arm -1 Chiffonier, Off. -1 Table, side pivot top #2 Chests of drawers #1 Table, library	62	1	-1 Chair, side, NCO -1 Chiffonier, NCO #2 Chests of drawers			
			14	1	-2 Bureaus, Off. w/mirrors -2 Chairs, Off. arm -2 Chairs, Off. side -1 Chiffonier, Off. -1 Table, side, pivot side #1 Chest of drawers #1 Table, library	70	0	1 Bureau, NCO 1 Table, gateleg, birch			
7	1	-2 Bureaus, Off. w/mirror -2 Chiffoniers, Off. #2 Tables, kitchen -1 Table, side, pivot top #2 Chests of drawers				78	0	1 Bureau, NCO 1 Chiffonier, NCO 1 Table, gateleg, birch 1 Chest of drawers			
						79	1	-2 Chairs, Arm NCO			
8	1	-2 Bureaus, Off. w/mirror -1 Chair, Off. arm -2 Chiffoniers, Off. #1 Table, kitchen -1 Table, side, pivot top #2 Chests of drawers	17-B	1	-2 Bureaus, Off. w/mirrors #4 Chairs, Off. side -1 Chiffoniers, Off. -1 Table, dining -1 Table, dressing w/seat & mirror -1 Table, side pivot top #1 Chest of drawers #1 Table, library	80	1	-1 Table, kitchen -2 Chairs, arm NCO -2 Chairs, side, NCO -1 Table, kitchen			
17-A	1	-2 Bureaus, Off.w/mirror -3 Chairs, off. arm -2 Chiffoniers, Off. #1 Table, kitchen -1 Table, side, pivot top #1 Chair, rocking, arm #3 Chests of drawers #1 Table, library	17-D	1	-2 Bureaus, Off.w/mirror #1 Chair, Off. arm #1 Chair, Off. side -1 Chiffonier, Off. -1 Table, side, pivot top #3 Chests of drawers #1 Table, library	81	0	4 Chairs, side NCO 1 Table, gateleg, birch			
/						96	1	-1 Chair, arm NCO #1 Chair, side NCO #1 Chest of drawers			
17-C	1	-2 Bureaus, Off. w/mirror -1 Chair, Off. arm -2 Chiffoniers, Off. -1 Table, side, pivot top #1 Bureau, birch NCO #1 Chair, rocking, arm #1 Chest of drawers #2 Table, library				97	1	-2 Chairs, arm, NCO -4 Chairs, side NCO -1 Table			
						125	0	1 Bureau, NCO w/mirror 1 Chiffonier, NCO 1 Table			
						126	1	-1 Table, kitchen #1 Chest of drawers			
						127	0	1 Chest of drawers 1 Table, dining			
						128	0	4 Chairs, side, NCO 1 Table, gateleg, birch 1 Table, kitchen 1 Chest of drawers.			

FIRE PROTECTION

At Fort Adams, P. I.

Date June 30, 1922

FIRE DEPARTMENT ORGANIZATION.

NO. OF STATION	NO. MEN EACH STATION	NO. OF STATION	NO. MEN EACH STATION
1	1 man		
Total		Total	1

Remarks:

OUTSIDE AID.

LOCATION	DISTANCE	TIME
Newport P. I.	3 miles	15 minutes

Remarks: none

WATER SUPPLY.

Capacity of tanks	Capacity of reservoirs	Capacity pump, max. G. P. M.	Duration of water supply	PRESSURE IN MAINS	
				Due to tanks or reservoirs	Direct pumping
<u>none</u>	<u>none</u>	<u>none</u>	<u>sufficient</u>	40	Max 80 Min 40

Remarks:

AUTOMATIC SPRINKLER SYSTEMS.

BLDG. NO.	NAME OF MANUFACTURER	WET OR DRY	AREA COVERED	BLDG. NO.	NAME OF MANUFACTURER	WET OR DRY	AREA COVERED
	<u>none</u>						

Remarks: none

STANDPIPE SYSTEMS.

Designation and number of buildings equipped none

Remarks: none

HOSE CONNECTIONS AT PLUGS

	POST	NEAREST TOWN
Number of threads per inch	7 inch	7 inch
Diameter of male couplings over threads	3 1/16 inch	3 1/16 inch

Remarks: Hose & Fire Plugs not of standard size in some cases, necessary for fire trucks to carry 3 sizes of adapters

FIRE-ALARM SYSTEMS

NAME OF SYSTEM	NUMBER OF STATIONS	AREA COVERED	PURCHASED OR RENTED
By telephone			

Remarks: No system fire calls to be sounded by bugler upon notification

FIRE-FIGHTING APPARATUS

	Capacity, G. P. M.	Name of Manufacturer	Serial No.	Number
Triple comb'n pumping engines				
Double comb'n engines and hose trucks				
Hook and ladder truck				
Utilities car				
Wheel-type chemical extinguishers				
Hose carts, hand-drawn				
1-quart extinguishers				
24-gallon soda-and-acid extinguishers				
24-gallon foam-type extinguishers				
5-gallon hand pump tank				
Hose—2 1/2-inch, double jacket				
2 1/2-inch, single jacket				
Unlined linen				
Other apparatus:				

Remarks: Fire Hazard Very Good

6533

FURNITURE, REFRIGERATORS, AND LOCKERS

Fort Adams, Rhode Island

FURNITURE

June 30, 1941

FIELD OFFICERS			COMPANY OFFICERS			NONCOMMISSIONED OFFICERS			BACHELOR OFFICERS		
INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE	INSTALLED BUILDING NO.	COM- PLETE SETS	ODD PIECES, LIST EACH PIECE
1	1	2-Chairs, Officers'	3-C	1	Table, dining, mahog.	8	1	2 Chairs, Officers', Arm	17-B	1	4 Chairs, Officers', side
	1	10-Chairs, Officers'		1	2 Chairs, Officers', arm		1	6 Chairs, Officers', Side		1	Desk, flat top
		Side		1	7 Chairs, Officers', side		1	Chairs, rocking, arm, mahog.		1	Side board, mahog.
	1	2-Chairs, Library, Arm		1	Sideboard, mahogany		1	Desk, flat top		1	Bureau, N.C.O. w/mirror
	1	4-Chairs, Library, Side		1	Table, dining, mahogany		1	Table, dining, mahogany		1	2 Chairs Officers', Arm
	1	2-Chairs, rocking, Arm		1	Table, dressing, three drawer		1	Table, dressing, w/bench and mirror		1	6 Chairs, Officers' Side
	1	Desk, Officers' Flat-top		1	Table, dressing, w/bench and mirror		1	3 Chairs, Officers', Arm		1	Chair, library, Side
	1	Sideboard, mahogany		1	Table, dressing, two drawers, w/mirror	9	1	Chairs, rocking, side		1	Desk, flat top
	1	Table, dining					1	2 Chairs, Library, Side		1	Sideboard, mahogany
	1	Table, dressing					1	2 Chairs, Officers', Side		1	Table, dining, mahog.
		w/bench and mirror	4	1	2 Chairs, Officers', Arm		1	Sideboard, mahogany	17-D	1	Table, dressing, w/bench and mirror
				1	7 Chairs, Officers', Side		1	Table, dining, mahogany		1	2 Chairs, Officers', arm
2	1	Bureau		1	2 Chairs, Library, side		1	Table, dressing w/mirror		1	6 Chairs, Officers' side
	1	Chair, Library, Arm		1	Desk, flat top		1	3 Chairs Officers', Arm		1	2 Chairs, arm, mahog.
	1	3 Chairs, Library, side		1	Sideboard, mahog.	10	1	Chairs, Officers', Side		1	w/leather cushion.
	1	2 Chairs, Officers' Arm, mahog.		1	Table, dining, mahogany		1	2 Chairs, Library, Arm		1	Desk, flat top
	1	14 Chairs, Officers' side		1	3 Chairs, Officers' Arm		1	2 Chairs, Library, Side		1	Sideboard, mahog.
	1	Desk, flat top		1	10 Chairs, Officers', Side		1	2 Chairs, Library, Side		1	Table, dining, mahog.
	1	Sideboard, mahogany		1	2 Chairs, Library, Side		1	2 Desks, Flat top		1	Table, dressing, w/bench
	1	Table, dining, mahogany		1	Desk, flat top		1	Table, dining, mahogany	41	1	Chairs, side, N.C.O.
	1	Table, dressing, w/bench and mirror		1	Sideboard, mahogany		1	Table, dressing, w/bench and mirror		1	Chair, Officers', Arm
2-B-1	1	2 Chairs, Officers' Arm		1	Table, dining, mahogany	13	1	2 Chairs, Officers', Arm		1	Chair, Library, Arm
	1	5 Chairs, Officers' Side		1	Table, dressing, w/mirror		1	2 Chairs, Officers', Side		1	Table, dining, mahog.
	1	Chair, Library, Side	5	1	2 Chairs, Officers', Arm		1	Desk, flat top	42		
	1	Desk, Flat top		1	6 Chairs, Officers', Side		1	Sideboard, mahogany			
	1	Sideboard, mahogany		1	Desk, flat top		1	Table, dining, mahogany			
				1	Sideboard, Mahogany		1	Table, dressing, w/bench and mirror			
2-B-2	1	2 Chairs, Library, Side		1	Table, dressing, w/bench mirror	14	1	2 Chairs, Officers', Arm			
	1	Desk, flat top		1	Table, dining, mahogany		1	7 Chairs, Officers', Side	43	1	2 Chairs Officers', Arm
	1	Table, dressing		1	2 Chairs, Officers' Arm		1	2 Chairs, Oak, Side		1	6 Chairs, N.C.O. Side
	1	Bureau, N.C.O. w/mirror	7	1	6 Chairs, Officers' Side		1	Desk, flat top		1	Chair, rocking, Arm
				1	2 Chairs, Library, Side		1	Sideboard, mahogany		1	Table, dining, mahog.
				1	Desk, Flat top		1	Table, dining, mahogany			
				1	Sideboard, mahogany	17-A	1	Sideboard, mahogany	44		
2-C	1	Chairs, Officers', Arm		1	Table, dining, mahogany		1	Desk, flat top			
	1	2 Chairs, Officers', arm		1	Table, dressing, w/bench and mirror		1	Table, dressing, w/bench and mirror			
	1	10-Chairs, Officers' Side									
	1	2 Chairs, Library, Side									
	1	Desk, Flat top									
	1	Sideboard, mahogany									
	1	Table, dining, mahogany									
	1	Table, dressing, w/bench and mirror									

(SEE OTHER SIDE)

REFRIGERATORS AND LOCKERS

[illegible]

BOILER AND POWER PLANTS

At Fort Adams R.I.

Transferred to Eng. 10-11-27

Date

3/1/24

BOILERS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	FOR WHAT USE OPERATED	RATED H. P.	GRATE AREA	HEATING SURFACE	BOILER PRESSURE	STACKS			DATE INSTALLED	CONDITION
									No.	Diameter	Height		
Central Plant	1	125 Washington water tube	2nd fire generating	Electric	125	39 sq. ft.		75 lbs	1	36"	85 feet	Nov 20 1907	Fair
Bldg #103		296 Washington water tube	"	"	125	"	"	"	"	"	"	"	"

Method of measuring coal

Method of measuring ash

Method of measuring boiler feed water

Condition of the boiler feed water

BOILER FEED PUMPS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	SHOP NO.	DIA. OF STM. CYL.	LENGTH STROKE	DIA. OF WATER CYL.	CAPACITY, IN GALLS. PER MIN., NORMAL SPEED	DATE INSTALLED	CONDITION
Central Plant	1	Washington Steam Pump	Double	146144	4 1/2"	4"	2 3/4"	5 gal		Fair
		"	"	172977	5 1/4"	5"	3 1/2"	15 gal		Fair

BOILER AUXILIARIES

WATER WEIGHERS	STEAM TRAPS	INJECTORS	PUMP REGULATORS	WATER HEATER	CONDENSER
none	none	Harvey Injector Co	none	Amesian feed W.H. Co	none

Give description and manufacture of other apparatus One Sparrow danger regulator.

ENGINES

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	TYPE	FOR WHAT USE OPERATED	RATED H. P.	DIA. CYLINDERS		DIA. ROD	LENGTH STROKE	R. P. M.	PIPE SIZES		INSTALLED	CONDITION
						High	Low				Steam	Exhaust		
Central Plant	1	1245 Gen Electric	Marine	Electric	30 HP	8"		1 3/4"	11"	305	3	3 1/2"	1901	Fair
	"	1246 " "	Marine	Current	"	8"		"	"	"	"	"	1901	"
	"	2020 " "	Marine	"	"	8"		"	"	"	"	"	1904	"
	"	2020 " "	Marine	"	"	8"		"	"	"	"	"	1904	"

When exhaust steam is used for heating, give back pressure

GASOLINE AND OIL ENGINES

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	WHERE LOCATED	FOR WHAT USE OPERATED	FUEL USED	RATED H. P.	DIA. CYL.	LENGTH STROKE	R. P. M.	IF DIRECT-CONNECTED TO GENERATOR		
										Volts	Ampers	Name of manufacturer
None												

ELECTRIC GENERATORS

NAME OF PLANT	PLANT NO.	NAME OF MANUFACTURER	DRIVEN BY	FOR WHAT USE OPERATED	RATED K. W.	KIND OF CURRENT	VOLTS	AMPS.	HOW EXCITED	R. P. M.	SHOP NO.	DATE INSTALLED	CONDITION
Central Plant	1	Gen Electric Co	Steam	Fortification Power	30	D. C.	125	240	Self	305	48570	1901	Fair
	"	"	"	"	"	"	"	"	"	"	48569	1901	"
	"	"	"	"	"	"	"	"	"	"	87205	1904	"
	"	"	"	"	"	"	"	"	"	"	87202	1904	"

Give description of exciters

Any statement necessary to make the above information clear and complete should be made here Plant has not been in continuous operation since 1910 and only intermittent up to 1919. And has not been in operation since that later date. Boilers are in an unserviceable condition. Plant operated and reported by the Coast Artillery Corps.

CENTRAL HEATING PLANTS

16-19056

Date JUNE 30, 1941

[illegible]

[illegible]

INDIVIDUAL HEATING PLANTS

At FORT ADAMS

2-9639

Date OCTOBER 31, 1941

[illegible]

(SEE OTHER SIDE)

INDIVIDUAL HEATING PLANTS

At FORT ADAMS, RHODE ISLAND

3-9639

Date JUNE 30, 1941

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)						HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES															
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES	
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncov- ered Pipe Used for Heating					7'	9'	10'	12'	14'	15'	16'	18'	20'	22'	24'	26'	No.	Diameter Grate	No.	
1	C.O. Quarters	1204.05	120'	American Rad. Co.	10-111	3-B	1500-2000																
2	Officer's Quarters	680	40	American Rad. Co.	3-B	22-6	1000																
2B-1	" "	(861)	63	" " "	3-B	22-6	1000																
2B-U	" "	()																					
2C-L	" "	(977)	83	American Rad. Co.	222-18	S-22	6 1000																
2C-U	" "																						
3	" "	354	65	Magee Mfg. Co.		261	700																
4	" "	650	58	National Rad. Corp.	156316	9-20D	1700																
5	" "	665	48	Burnham Boiler Corp.		2-10	1800																
6	" "	601	50	Magee Mfg. Co.		262	750																
7	" "	674	54	" " "		262	750																
8	" "	494	38	" " "		262	750																
9	" "	537	41	" " "		262	750																
10	" "	562	41	" " "		262	750																
13	" "	700	63	Burnham Boiler Corp.		2-S-10	1800																
14	" "	440	64	Magee Mfg. Co.		262	750																
17ABCD	" "	1600	140	National Rad. Corp.	1631504	S-9	1400																
40B	N.C.O. Quarters																						
41	" "																						
42	" "																						
43	" "																						
44	" "																						
45	" "																						
46	" "																						
47	" "																						
48	" "																						
49A	" "																						
49B	" "																						
51	" "																						
52A	" "																						
52B	" "																						
57A	" "																						
57B	" "																						
57C	" "																						
58	" "																						
59	" "																						
60	" "																						
62	" "																						
78	" "																						
79	" "																						
80	" "																						
81	" "																						
96	" "	175	22	Gurney Mfg. Co		410	350																
97	" "	175	22	" " "		410	350																
400	" "	275	31	U.S. Rad. Corp.	289670	22-5	350																

(SEE OTHER SIDE)

INDIVIDUAL HEATING PLANTS

Page 3

At Fort Adams, Rhode Island

3-0039

Date June 30, 1940

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)						HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES														
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncov- ered Pipe Used for Heating					7'	9'	10'	12'	14'	16'	16'	18'	20'	22'	24'	26'	No.	Diameter Grate	
94	QM Storehouse			American Rad. Co.							1											
98	Administration Bldg.	1135	63	Ideal	2222-2B	S-22-7	1200															
99	Utility Shops	388	475	American Rad. Co. Ideal	10-8-H	3-S-8	1600-2000															
				Red Flash																		
100	Main Guard House	677		Magee	2205	1200																
101	Boat House	None																				
104	Electric Shop	"																				
105	Garage	"																				
106	Gun Shed	"																				
108	Flag Pole	"																				
110	QM Storehouse T.	"																				
111	Service Club	747	0	American Rad. Co.		36-8	3675															
115	Gasoline Station	None																				
124	Q.M. Storehouse T.	None		International																		
130	Garage	622	60	R.W. Heater		1127	2500															
133	Garage	None																				
134	Wireless Station	99	12	Gurney Mfg. Co.		12	200															
135	Projectile House	None																				
136	Garage	None																				
137	Sub-Guard House	None																				
138	Gate House																					
139	Incinerator	None																				
142A	Processing Plant T.																					
142B	N.C.O. Club T.	None																				
143	Transient Off. Qtrs T.	848		U.S. Rad. Corp.	HW30783	9B	1825															
144	QM Storehouse T.	None																				
145	QM Storehouse T.	None																				
147	QM Storehouse T.	None																				
148	QM Storehouse T.	None																				
149	QM Storehouse T.	None		American Rad. Co.	182-																	
150	QM Storehouse T.	2079		Red Flash Ideal-No.2	1-34	2WB	2000-2750															
151	QM Garage T.	None																				
153	QM Oil House T.	"																				
154	Gasoline Station	"																				
220	CMTC Mess Hall	"																				
221	" Off. Latrine	"																				
222	" Trainees "	"																				
223	" " "	"																				
224	" " "	"																				
225	" " "	"																				
226	" Ladies Rest Room	"																				
227	" Headquarters	"																				
401	Garage	"																				
402	Officers' Club	1771	0	U. S. Rad. Corp.	554921	14C	5600															
403	Storehouse & Shop	None																				
405	Storehouse & Shop	None																				

(SEE OTHER SIDE)

INDIVIDUAL HEATING PLANTS

Page 1

At Fort Adams, Rhode Island

3-0630

Date June 30, 1940

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)						HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES																
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES		
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncov- ered Pipe Used for Heating					7'	9'	10'	12'	14'	16'	16"	18"	20"	22"	24"	26"	No.	Diameter Grate	No.		
1	C.O. Quarters	1204.05	120'	American Rad. Co.	10-BH	3-S8	1500-2000																	
2	Officers' Qtrs.	680	40	American Rad. Co.	3-B	22-6	1000																	
2B-L	" "	(861)	63	" " "	3-B	22-6	1000																	
2B-U	" "																							
2C-L	" "	(977)	83	American Rad. Co.	222-18	S-22-6	1000																	
2C-U	" "																							
3	" "	354	65	Magee Mfg. Co.		261	700																	
4	" "	650	58	National Rad. Corp.	156316	9-20D	1700																	
5	" "	665	48	Burnham Boiler Corp.		2-10	1800																	
6	" "	601	50	Magee Mfg. Co.		262	750																	
7	" "	674	54	" " "		262	750																	
8	" "	494	38	Magee		262	750																	
9	" "	537	41	" " "		262	750																	
10	" "	562	41	" " "		262	750																	
13	" "	700	63	Burnham Boiler Corp.		2-S-10	1800																	
14	" "	440	64	Magee Mfg. Co.		262	750																	
17ABCD	" "	1600	140	National Rad. Corp.	163150	4-S-9	1400																	
40B	N.C.O. Quarters																							
41	" "																							
42	" "																							
43	" "																							
44	" "																							
45	" "																							
46	" "																							
47	" "																							
48	" "																							
49A	" "																							
49B	" "																							
51	" "																							
52A	" "																							
52B	" "																							
57A	" "																							
57B	" "																							
57C	" "																							
58	" "																							
59	" "																							
60	" "																							
62	" "																							
78	" "																							
79	" "																							
80	" "																							
81	" "																							
96	" "	175	22	Gurney Mfg. Co.		410	350																	
97	" "	175	22	" " "		410	350																	
400	" "	275	21	U.S. Rad. Corp.	289670	22-5	550																	

(SEE OTHER SIDE)

INDIVIDUAL HEATING PLANTS

At Fort Adams, Rhode Island

3-9859

Date June 30, 1940

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)						HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES														
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncover- ed Pipe Used for Heating					7'	9'	10'	12'	14'	15'	16'	18'	20'	22'	24'	25'	No.	Diameter Grate	No.
125	N.C.O. Quarters T.																					
126	" " T.																					
127	" " T.																					
128	" " T.																					
26	Barracks	3263	741	American Rad. Co.	10-8-4	3-S-B	2750-3250															
27	"	2148	474	" " "		36-9	4200															
28	"	6112	1805	U.S.Rad. Corp.	82787																	
77	"	3948	175	American Rad. Co.	8-8-13	#5-11	5800-6900															
69	Post Hospital	5124	0	" " "	498	3614	3800															
70	Hospital Stwds. Qtrs.	560	0	American Foundry Co.	3-523	70	41450															
11	Forage Shed	None																				
39	QM Storehouse	None																				
53	Carpenter Shop																					
54	Paint Shop	None																				
55-56	Plumbing Shop	None																				
61	Post Exchange	2567	1103	American Rad. Co.		S-36-7	2467															
63	QM Office & Commissary	2050	0	" " "		22-6	1000															
66	Ord. Repair Shop	None																				
67	Old Guard House																					
68	Post Bakery	241		Arco Ideal	3-M	S-2004	250-400															
71	Band Stand	None																				
73	Gun Shed	None																				
74	QM Storehouse	None																				
75	Stables	None																				
76	Blacksmith Shop																					
82	Garage	None																				
84	Garage	None																				
86	Fire Station	427½		Burnham	A 44-222	1804	550															
87	Wagon Shed	None																				
88	Post Office																					
92	Garage	None																				
93	Engr.&Ord.Storehouse	949	87	American Rad. Co.	10-8-H	3-S-9	1750-2250															
94	QM Storehouse																					
98	Administration Bldg.	1135	63	American Rad. Co. Ideal	2222-2B	S-22-7	1200															
99	Utility Shops	388	475	American Rad. Co. Ideal Red Flash	10-8-H	3-S-8	1600-2000															

INSTRUCTIONS

This form is for permanent record and will be used only when new buildings or systems, general remodeling, or extensive additions are first completed and turned over for use.

Forms will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations forms will be prepared only in duplicate, one copy for retention at the station and the other for submission to the Quartermaster General.

"Square feet of pipe" is the square feet of uncovered pipe in the same building with the direct radiation as part of the heating surface exposed and can be found by measuring the length in feet and multiplying the length by the circumference in feet of the different pipe sizes. The measurement for length is taken over the fittings and the fittings themselves may be disregarded. (Note.—No covered pipe need be taken into account. Do not measure returns.)

The size of the heating boiler is the number of sections, and should conform to the manufacturer's

method of stating the size, as the rating of an American Radiator Co.'s boiler, "S-36-6," etc. Capacity is the manufacturer's rating in direct radiation.

The 7", 9", etc., are the grate diameters of the different size stoves and the number in use in the building should be designated in the column for that purpose. Thus, if there are three stoves with 16-inch grates the figure "3" is inserted under the 16". This also applies to room heaters. The dimensions given are the diameters of the grates.

In houses heated by furnaces the number of furnaces, whether one or two or more, and the diameter of the grates should be given.

Slight modifications, alterations, or additions will be reported promptly upon completion of the work to the Quartermaster General, giving the post number and designation of the building concerned and stating the notation to be made which will affect the heating allowance of the building. It is not necessary to use a new Form 520 in reporting such slight modifications, etc.

INDIVIDUAL HEATING PLANTS

Page 3

At Fort Adams, Rhode Island

3-9019

Date June 30, 1940

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)						HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES																
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES		
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncov- ered Pipe Used for Heating					7'	9'	10'	12'	14'	16'	16"	18"	20"	22"	24"	26"	No.	Diameter Grate	No.		
100	Main Guard House	677		Magee		2206	1200																	
101	Boat House	None																						
104	Electric Shop	"																						
105	Garage	"																						
106	Gun Shed	"																						
108	Flag Pole	"																						
110	QM Storehouse T.	"																						
111	Service Club	747	0	American Rad. Co.		36-8	3675																	
115	Gasoline Station	None																						
124	Q.M.Storehouse T.	None		International																				
130	Garage	622	60	H.W. Heater		1127	2500																	
133	Garage	None																						
134	Wireless Station	99	12	Gurney Mfg. Co.		12	200																	
135	Projectile House	None																						
136	Garage	None																						
137	Sub-Guard House	None																						
138	Gate House																							
139	Incinerator	None																						
142A	Processing Plant T.																							
142B	N.C.O. Club T.	None																						
143	Transient Off. Qtrs. T.	848		U.S. Rad. Corp.	HW30783	9B	1825																	
144	QM Storehouse T.	None																						
145	QM Storehouse T.	None																						
147	QM Storehouse T.	None																						
148	QM Storehouse T.	None																						
149	QM Storehouse T.	None		American Rad. Co.																				
150	QM Storehouse T.	2079		Red Flash Ideal - No.2	182-1-34	2WB	2000-2750																	
151	QM Garage T.	None																						
153	QM Oil House T.	"																						
154	Gasoline Station	"																						
220	C.M.C. Mess Hall	"																						
221	" Off. Latrine	"																						
222	" Trainees "	"																						
223	" " "	"																						
224	" " "	"																						
225	" " "	"																						
226	" Ladies' Rest Room	"																						
227	" Headquarters	"																						
401	Garage	"																						
402	Officers' Club	1771	0	U.S. Rad. Corp	554921	14C	5600																	
403	Storehouse & Shop	None																						
405	Storehouse & Shop	None																						
406	Mine Cable Tank Bldg.	None																						

(SEE OTHER SIDE)

ELECTRIC LIGHTING AND POWER

At Fort Adams, R. I.

Date July 15, 1933.

1. Post generating plant, active or inactive <u>None</u>	Original cost <u>-----</u>	Date completed <u>-----</u>	Total capacity <u>-----</u>
2. If purchased, give name and address of contracting firm <u>U.S. Naval Torpedo Station, Newport, R.I.</u>			
3. Incoming lines to substation or junction with post system: Owner <u>Newport Electric Co.</u>			
Voltage <u>2300</u>	Frequency <u>60</u>	Phase <u>3</u>	Number of conductors <u>3</u>
B. & S. gauge <u>#6</u>	Insulated or bare <u>Insulated</u>	Solid or stranded <u>Stranded</u>	
Aerial or underground <u>Both</u>	Length of line from contractor's plant or substation, in miles <u>2 1/2</u>		
Length of line on reservation, in miles <u>One mile (1)</u>		Or feet <u>-----</u>	
Number of poles <u>0</u>	Height <u>-----</u>	Kind <u>-----</u>	How treated <u>-----</u>
Number of manholes <u>-----</u>	Dimensions <u>-----</u>	How constructed <u>-----</u>	
5. Distribution system. Original cost <u>Unknown</u> Date completed <u>Unknown</u>			
Aerial or underground <u>Both</u>	Phase <u>Single</u>	Number of conductors <u>3</u>	
Voltage: Primary <u>2300</u>	Secondary <u>110-220</u>	Power <u>110-220</u>	Light <u>110</u>
Length in miles <u>2 1/2</u>	or feet <u>-----</u>	Kind of poles <u>Steel & Wood</u>	End of cross arms <u>4x6 pin</u>
Ducts <u>Eng. Property</u>	Manholes <u>Eng. Property</u>	Insulators <u>Porcelain</u>	High Tension <u>ion</u>
Number of poles <u>-----</u>	Cross arms <u>-----</u>	Manholes <u>-----</u>	Insulators <u>-----</u>
Number of lightning arresters <u>None</u>	Type <u>-----</u>	Manufacturer <u>-----</u>	
Where mounted <u>-----</u>	How connected <u>-----</u>		
Method of grounding arresters <u>-----</u>			
Number of transformers in service <u>16</u> Aggregate K. V. <u>276 1/2</u>			
Method of mounting <u>Trans. Houses</u> Method of grounding cases and neutral conductors <u>-----</u>			
<u>Cases grounded with #6 wire fastened to pipe with ground clamps.</u>			
6. Interior installations. Government owned <u>Yes</u>			
Lighting: Total kilowatt connected <u>56 1/2 KW</u>	Total number of sockets <u>2045</u>		
Ranges: Total kilowatt connected <u>347 1/2 KW</u>	Number installed <u>41</u>		
Water heaters: Total kilowatt connected <u>-----</u>	Number installed <u>-----</u>		
Air heaters: Total kilowatt connected <u>-----</u>	Number installed <u>-----</u>		
Fans: Number of A. C. installed <u>-----</u>	Number of D. C. installed <u>-----</u>		
Motors: A. C., total horsepower connected <u>53 1/2</u>	Number installed <u>21</u>		
Motors: D. C., total horsepower connected <u>-----</u>	Number installed <u>-----</u>		
List miscellaneous Government-owned apparatus, giving group designations: Total quantities and total kilowatt ratings <u>approximately 300 sockets using 40 watt lamps and approximately 12 3/4 H.P. A.C. Motors installed and used one month each year at C.M.T.C. Camp, additional to data shown above.</u>			
Give total kilowatt connected load of privately owned appliances (estimated) <u>Sixty kilowatt. [60]</u>			
8. Enter pertinent information on motors, except desk and bracket fans, in proper columns on reverse side of this sheet			

INSTRUCTIONS.—This form is for permanent record and will be used when new systems or extensive additions are completed and turned over for use.
Forms will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared in duplicate, one copy will be retained at the station and the original will be forwarded to the Quartermaster General.

Slight modifications, alterations, or additions will be promptly reported to the Quartermaster General, giving all particulars with notation to be made which would affect operation. It is not necessary to submit new forms when reporting such slight modifications, etc. Inasmuch as these forms are used to check upon the electric system in operation, entries hereon will be checked annually, or oftener, if necessary, and reported for correction. Entries hereon will be considered accurate at all times.

NAME OF MANUFACTURER	FOR ALL MOTORS			IF A. C.					IF D. C.	INSTALLED IN BUILDING NUMBER	BELTED OR DIRECT CONNECTED	AVERAGE HOURS OPERATED PER MONTH	WORK PERFORMED
	H. P.	Voltage	R. P. M.	Induction or Synchronous	Squirrel Cage Wound Rotor	PH.	FR.	Amps. Per Ph.	Shunt, Series or Compound				
Century Elec. Co.	2	110-220	1750	Induction	W. Rotor	Sin-	60	11-22	Compound	67	Belted	35	Post Exchange, Shoe Repair Shop.
Western Elec. Co.	5	110-220	1750	"	"	gle.	60	25-50	"	68	Gear	60	Post Bakery, Q.M. Corps.
Induction Motor.	7 1/2	110-220	1200	"	"	"	60	42.4	"	93	Belted	40	Ordinance Machine Shop, Ordnance Dept.
General Elec.	2	110-220	1800	"	"	"	60	12.8	"	93	Belted	30	Artillery Engrs. Repair Shop.
Nicholas Power Co.	1/8	110	1750	"	"	"	60	3	"	111	Belted	33	Service Club, Motion Picture Machine.
" " "	1/8	"	1750	"	"	"	60	2.7	"	111	Belted	33	" " " "
General Elec. Co.	2	"	1740	"	"	"	60	18	"	75	Belted	60	Q.M. Stables for clipping animals.
International Co.	1/8	"	1750	"	"	"	60	3.3	"	69	Belted	20	Hospital work, Laboratory.
Robbano Myers, Co.	1/8	"	1750	"	"	"	60	4	"	69	Belted	20	" Dental Room
" " "	1/8	"	1780	"	"	"	60	4	"	69	Belted	20	" " "
Ritter Dental Mfg.	1/8	"	1720	"	"	"	60	1	"	69	Belted	20	" " "
Campbell Mfg. Co.	1/4	"	1800	"	"	"	60	5	"	69	Direct	3	" X-Ray work.
General Elec. Co.	1/2	"	1750	"	"	"	60	2.75	"	124	Belted	25	Q.M. Tool Room for Lawnmowers.
Master Elec. Co.	1 1/2	"	1725	"	"	"	60	11	"	130	Belted	8	Air compressor, Pump, Garage.
Sunlight Elec. Co.	1/4	"	1750	"	"	"	60	4.5	"	76	Direct	15	Buffer in Q.M. Blacksmith Shop.
Heltzer Cabot Elec.	1/8	"	1150	"	"	"	60	2	"	98	Belted	120	Headquarters, for charging telephone batteries
Wagner Elec. Co.	1/2	"	1750	"	"	"	60	8	"	98	Belted	120	" " use on telephone sets.
" " "	7 1/2	"	1750	"	"	"	60	86	"	53	Belted	70	Q. M. Carpenter Shop.
General Elec. Co.	15	"220	1200	"	"	"	3	60 38.5	"	Btry. Edgarton	Direct		
Westinghouse Elec.	1 1/2	110-220	1725	"	"	Sing	60	5.4	"	C.M.T.C.	Belted	60(1 month)	Bread Slicer.
Master Motors Co.	1 1/4	"	1725	"	"	"	60	28/14	"	C.M.T.C.	Direct	" "	Dishwasher.
" " "	1 1/4	"	1725	"	"	"	60	28/14	"	C.M.T.C.	"	" "	"
Wagner Elec. Co.	2	"	1725	"	"	"	60	23/11.5	"	C.M.T.C.	Belted	" "	Refrigerator.
Read Machinery Co.	1 1/2	"	1750	"	"	"	60	17.6/8.8	"	C.M.T.C.	Geared	" "	Mixer.
West Motors Co.	1/4	110	1725	"	"	"	60	4.8	"	C.M.T.C.	Belted	" "	POTATO Peeler.
" " "	1/4	110	1725	"	"	"	60	4.8	"	C.M.T.C.	Belted	" "	Potato Peeler.
Wagner Motor Co.	5	110-220	1750	"	"	"	60	50/25	"	Outside	Belted		Wood-Saw.
West Motors Co.	1 1/4	"	1750	"	"	"	60	5/2.5	"	Outside	Direct		Gas Pump.
Royal Motor Co.	1 1/4	110	1260	"	"	"	60	5	"	93	Direct		Machine work.
Century Motor Co.	7 1/2	110-220	1750	"	"	"	60	78/39	"	93	Direct		" "
General Elec. Corp.	5	220	1750	"	"	"	60	20	"	C.M.T.C.	Belted		Ice Cream Machine.

TRANSFORMERS

At Fort Adams, L. I.

3-9642

Date June 30, 1953

[illegible]

HOUSE LIGHTING AND WATT-HOUR METERS

At Fort Meade, R. I.

3-9641

Date June 30, 1933

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED										Other wattages	WATT-HOUR METERS				
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts		Type or Style	Name of Manufacturer	2 or 3 wire	Date Installed	Date Last Calibrated
104	Electro Repair Shop	6			5				1					Q-A	Westinghouse	2		
88	Post Office	2			2									I	G. E.	2		
98	Headquarters	21				12			4		5			I	G. E.	2		
	Q. M. Garage	22				6								O-B	Westinghouse	2		
73	Truck Storage & Office	9			9									On stables meter.				
	Stables	12			9									H	Sargamo	2		
76	Blacksmith Shop	4				1		3						H	Sargamo	2		
	Battery Edgerton	2			2													
77	"G & H" Co. Barracks	116			50	66								O-A	Westinghouse	3		
78	N.C.O. Quarters	12				12								O-A	Westinghouse	2		
79	N.C.O. Quarters	13				13								I	G. E.	2		
80	N.C.O. Quarters	12				12								I	G. E.	2		
81	N.C.O. Quarters	13				13								I	G. E.	2		
403	Artillery Engineers	39				12								On Electric Repair Shop Meter.				
137	Sub-Guardhouse & PX	5				5								O-B	Westinghouse	2		
	Colonel's Barn	4				4								O-A	Westinghouse	2		
2	Officer's Mess.	32		18		14								I-16	G. E.	2		
Upper 2-B	Officer's Quarters	29			29									I-16	G. E.	2		
Lower 2-B	Officer's Quarters	20				18								10-A-3	Swickley	2		
Upper 2-C	Officer's Quarters	29			29									10-A-3	"	2		
Lower 2-C	Officer's Quarters	20				20								I-16	G. E.	2		
3	Officer's Quarters	36		16		20								I-16	G. E.	2		
4	Officer's Quarters	38		16		22								I-16	G. E.	2		
5	Officer's Quarters	36		14	22									I-16	G. E.	2		
6	Officer's Quarters	38		10	28									I-16	G. E.	2		
7	Officer's Quarters	32			32									I-16	G. E.	2		
8	Officer's Quarters	36		12	24									I-16	G. E.	2		
400	N.C.O. Quarters	22			22									I	G. E.	2		
86	Firehouse	5				5								I	G. E.	2		
104	Old Carpenter Shop	9	-	-	-	-	-	-	-	-	-	-		I	G. E.	2		
9	Officer's Quarters	40		20	20									I-16	G. E.	2		
10	Officer's Quarters	39		19		20								I-16	G. E.	2		
13	Officer's Quarters	32		12	20									I-16	G. E.	2		
14	Officer's Quarters	28		8	20									I-16	G. E.	2		
17-A	Officer's Quarters	36		16	20									I-16	G. E.	2		
17-B	Officer's Quarters	30		15		15								I-16	G. E.	2		
17-C	Officer's Quarters	35		20	16									I-16	G. E.	2		
17-D	Officer's Quarters	28		14	14									I-16	G. E.	2		
Hall#17	Officer's Quarters	5		5										I-16	G. E.	2		
128	Officer's Quarters	12				12								I-16	G. E.	2		
127	Officer's Quarters	15		8	7									I-16	G. E.	2		
126	N. C. O. Quarters	16				16								I-16	G. E.	2		
125	N. C. O. Quarters	15		7	8									I-16	G. E.	2		
69	Post Hospital	78			25	50								O-A	Westinghouse	3		
70	N.C.O. Quarters	21			10	11								I	G. E.	2		
111	Service Club	92		25	35	32								I	G. E.	2		
1	C.O. Quarters	87		35	35	17								I-16	G. E.	3		

HOUSE LIGHTING AND WATT-HOUR METERS

At _____

3-9641

Date _____

Post Number	DESIGNATION	Total Authorized Lighting Outlets	NUMBER AND WATTAGE OF LAMPS INSTALLED											WATT-HOUR METERS				
			15 watts	25 watts	40 watts	50 watts	60 watts	75 watts	100 watts	150 watts	200 watts	300 watts	Other wattages	Type or Style	Name of Manufacturer	2 or 3 wire	Date Installed	Date Last Calibrated
	Q.M. Salvage	6				6								I	G. E.	2		
	"E" Co. Supply	3				3												
100	Guardhouse	20			10	10								I	G. E.	2		
68	Post Bakery	13			10	3								H	Sargamo	2		
93	Ordnance	33				10								I-14	G. E.	2		
93	Artillery Engineers	20						10	10					I	G. E.	2		
	Warehouse #4	43			23				22					I	G. E.	2		
	Processing Plant	35												O-B	Westinghouse	2		
62	N.C.O. Quarters	19			19									O-B	Westinghouse	2		
63	Q.M. Office & Commissary	44			20	15	5		4					I	G. E.	2		
	Warehouse #2	21							21					O-B	Westinghouse	2		
96	N.C.O. Quarters	21			10	11								I	G. E.	2		
97	N.C.O. Quarters	21			10	11								I	G. E.	2		
124	Tool House	3				3								I	G. E.	2		
26	Barack																	
27	Barack																	

INSTRUCTIONS.—This form is for permanent record and will be used when new buildings, systems, general remodeling or extensive additions are completed and turned over for use.

Forms will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared in duplicate, one copy will be retained at the station and the original will be forwarded to the Quartermaster General.

Slight modifications, alterations, or additions will be promptly reported to the Quartermaster General, giving the post number and designation of buildings concerned, with notations to be made which would affect lighting allowances. It is not necessary to submit new forms when reporting such slight modifications, etc. Inasmuch as these forms are used to check and determine lighting allowances, data pertaining to authorized outlets and lamps will be checked annually, or oftener if necessary, and reported for correction. Entries hereon will be considered accurate at all times.

3-9641

Date November 24, 1937

[illegible]

WATER SUPPLY SYSTEM AND WATER PUMPING PLANTS

At Fort Adams, R.I.

DATE June 30, 1938.

- Source of water supply Newport Water Corporation-Ponds Maximum gallons per day available Unlimited
- Sanitary conditions surrounding source of supply Good
 - Maximum day 123,727 gals.
 - Minimum day 72,762 gals.
 - Daily average for year 82,222 gals.
- Consumption—gallons
 - Maximum month 1332
 - Minimum month 225
 - Daily average for year 738
- Population supplied
 - Maximum month 225
 - Minimum month 738
 - Daily average for year 738
- Animals supplied—daily average 23
- Has the capacity of the supply been fully developed? Yes
- Number and size of connections (city supply) 10" & 6"
- State size, type, make, and capacity of meters 6" Crown Meter
- Number of automatic flush valves 2
- Are pressures satisfactory to operate flush valves? Yes

- Pressures
 - Maximum 53 near Bldg. No. 75
 - Minimum 38 near Bldg. No. 1
 - Normal for post 40
 - At highest fixture 20 in Bldg. No. 1
- Water temperature:

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Maximum day	60	60	60	60	60	60	60	60	60	60	60	60
Minimum day	50	50	50	50	50	50	50	50	50	50	50	50
Monthly average	55	55	55	55	55	55	55	55	55	55	55	55
- Average cost, water delivered (1,000 gal.)

15. Description of source of supply, sanitary conditions, and how water distribution system is operated:

Water is supplied by the Newport Water Works at Newport, R.I. and is pumped from ponds adjacent to Newport through pipes to Fort Adams. Sanitary conditions are satisfactory.

16. Description of pump operation:

17. WELL DATA

WELL No.—	1	2	3	4	5
Total depth—feet					
Size of casing and material					
Length of screen and material					
Size of screen openings					
Standing water level—feet					
Capacity—g. p. m.					
Drawdown—feet					
When drilled					
Cost					
How pumped					
Where is log available?					

18. DEEP-WELL PUMPS

Name of manufacturer					
Type					
Capacity—g. p. m.					
Head—feet					
Driving unit					
H. P. of driver					
Speed					
Depth of setting—feet					
Electric current					
Voltage					
Phase					
Cycles					
Date installed					
Cost					

19. CENTRIFUGAL AND DIRECT-ACTING PUMPS

PUMP No.—	1	2	3	4	5	6	7	8	9
Where installed—Bldg. No.									
Name of manufacturer									
Capacity—g. p. m.									
Design head—feet									
Speed—r. p. m.									
Driving unit									
H. P. of driver									
Electric current									
Voltage									
Phase									
Cycles									
Direct or belt driven									
Suction lift or head—feet									
Discharge head—feet									
Automatic or manual start									
Unit Serial No.									
Date installed									
Cost									

20. Remarks on pumps covered by 18 or 19:

21. AIR LIFT PUMPS

INSTALLED IN—	WELL No. 1	WELL No. 2	WELL No. 3	WELL No. 4	WELL No. 5
Starting pressure.....					
Operating pressure.....					
Depth of setting.....					
Diameter of foot piece.....					
Diameter of air line.....					
Diameter of eduction pipe.....					
Date installed.....					
Cost.....					

Remarks on equipment (cols. 21 and 22):

22. AIR COMPRESSORS

UNIT—	No. 1	No. 2	No. 3	No. 4
Where installed—Bldg. No.				
Name of manufacturer.....				
Speed—r. p. m.....				
Capacity—cu. ft. per min.....				
Pressure—pounds.....				
Cylinder diameter.....				
Stroke length.....				
Driving unit.....				
H. P. of driver.....				
Direct or belt driven.....				
Unit Serial No.				
Date installed.....				
Cost.....				

23. WATER ANALYSIS—P. P. M.

	RAW	DELIVERED
Total hardness as CaCO ₃		47.8
Alkalinity (M. O.).....		24.9
pH value.....		8.1
Total iron.....		1.9
Magnesium.....		4.0
Calcium.....		9.0
Sulphates as SO ₄		28
Chlorides as Cl.....		13
Average color.....		8.6
Average turbidity.....		0
Date of analysis.....		2/7/38
Where was sample taken.....		Ft. Adams
By whom made.....		Med. Corps

24. ACTION OF DELIVERED WATER ON PIPE LINES, HEATERS, ETC.

MATERIAL—	CAST IRON	GALV. STEEL	GALV. WROUGHT IRON	BRASS	COPPER	HOT WATER HEATING BOILERS	STEAM BOILERS	GALV. STEEL STORAGE TANKS	GALV. W. I. STORAGE TANKS	NONFERROUS STORAGE TANKS
Cold water.....	Sedimentation and some tuberculation					None	None	None	Rust	None
Hot water.....						None	None	None	Rust	None

25. ZEOLITE SOFTENERS

	SOFTENER TANKS	BRINE TANKS	STATE ACTIVITY SUPPLIED BY SOFTENER
Name of manufacturer.....			
Type.....			
Number of units.....			
Dimensions.....			
Material.....			
Capacity—g. p. m.....			
Type of zeolite.....			
Cu. ft. of zeolite.....			
Exchange capacity—kilograins.....			
Automatic or manual.....			
Date installed.....			
Cost.....			

26. CHLORINATORS

UNIT—	No. 1	No. 2
Name of manufacturer.....		
Type.....		
Capacity—maximum lbs.....		
Water treated.....		
Installed in Bldg. No.		
Date installed.....		
Cost.....		

27. AMMONIATORS

UNIT—	No. 1	No. 2
Name of manufacturer.....		
Type.....		
Capacity—maximum lbs.....		
Water treated.....		
Installed in Bldg. No.		
Date installed.....		
Cost.....		

28. CHEMICAL TREATMENT

CHEMICAL	AVERAGE G. P. G.	AVERAGE P. P. M.
Alum.....		
Lime.....		
Chlorine.....		
Soda ash.....		

CHEMICAL FEEDING EQUIPMENT

29. DRY FEEDERS

UNIT—	No. 1	No. 2	No. 3	No. 4
Name of manufacturer.....				
Installed in Bldg. No.				
Chemical used.....				
Capacity—max. and min. lbs.....				
How driven.....				
Date installed.....				
Cost.....				

30. SOLUTION FEEDERS

UNIT—	No. 1	No. 2	No. 3
Name of manufacturer.....			
Installed in Bldg No.			
Chemical used.....			
Dimensions of tanks.....			
Number of tanks.....			
Date installed.....			
Cost.....			

31. Remarks on equipment (cols. 25 to 30):

32. FILTRATION PLANT			
	MIXING CHAMBER	SEDIMENTATION BASINS	FILTERS
			CLEAR WATER WELL

Description of backwash equipment: None

Maximum capacity of plant (M. G. D.): No plant

Describe operation of plant and flow of water through plant from intake to outlet: None

33. TREATED WATER STORAGE		
	ELEVATED	GROUND

34. IMPOUNDING RESERVOIRS OR DAMS

35. WATER MAINS									
Diameter	10"	8"	6"	4"					

Give title and drawing number of layout plan and where available:

36. AUTOMATIC SPRINKLER SYSTEM FOR FIRE PROTECTION						
Installed in Bldg. No.						

37. SPRINKLER OR OTHER IRRIGATION SYSTEMS

Work completed Sept. 5. (C.R.)

DESCRIPTION OF COMPLETED PROJECT

2. This project consisted of enlarging mains, cleaning mains, changes in services, hydrants, valves, etc. Included in this work were the following items:-

- 1720 lin. ft. of 6" main cleaned and used to replace old 4" main.
- 1560 lin. ft. of 4" main removed and salvaged.
- 2100 lin. ft. of pipe cleaned in place.
- 980 lin. ft. of new pipe 6" main installed
- 680 lin. ft. of new copper services.

CHECKED	DATE
---------	------

DATE _____

WATER-SUPPLY SYSTEM

At FORT ADAMS, RHODE ISLAND

Date JANUARY 22, 1930

Source of water supply Newport, Rhode Island

Sanitary conditions surrounding source of supply Good

Quality of water_____Good

Has the capacity of the supply been fully developed? **Sufficient to meet demand**

Describe distribution system.

3-9773

FILTRATION				SOFTENER			CHEMICAL FEED AND STERILIZING EQUIPMENT						
	SEDIMENTATION BASIN	FILTERS	CLEAR-WATER BASIN		SOFTENER TANKS	BRINE TANKS	CHLORINATORS						
							NUMBER	CAPACITY	MAKE	TYPE	COST	DATE INSTALLED	
Number				Make									
Dimensions				No. units									
Material				Dimensions			DRY FEED MACHINES						
Capacity				Capacity			NUMBER	CHEM. USED	CAPACITY	MAKE	HOW DRIVEN	COST	DATE INSTALLED
Cost				Material									
Date installed				Cost									
Type				Date installed			SOLUTION FEED EQUIPMENT						
Bldg. No.				Building No.			NUMBER	SIZE TANKS	CHEMICAL USED	HOW CONTROLLED	COST	Date Installed	
				Kind of zeolite									
				Capacity per regeneration		Kilograms							

[illegible]

WATER MAINS							WATER ANALYSIS		Parts per Million
MATERIAL		DIAM.	LENGTH	SOURCE SUPPLY	CLASS	COST	DATE INSTALLED	Date of analysis	
Mains	Joint								
Cast iron	Lead &	8"	2800'	Newport		Unknown	Unknown	Total hardness (as CaCO ₃)	
	Oakum	6"	5600'					Alkalinity to methyl orange (as CaCO ₃)	
		4"	4700'					Hydrogen ion concentration (pH)	
		10"	3900'					Total iron	
			17800'					Magnesium SEE ATTACHED SHEET	
								Calcium	
								Sulphates (as SO ₄)	
								Chlorides (as Cl)	
								Sodium and Potassium (as Na)	
								Average Color 8	Average Turbidity Slight

TANKS, RESERVOIRS, CISTERNS, ETC.									PRESSURE			
BUILDING NO.	MATERIAL	DIMENSIONS	SOURCE SUPPLY	CAPACITY, GALLONS	TRESTLE		ELEV. HIGH WATER		COST	DATE INSTALLED	AT HIGHEST FIRE HYDRANT	AT LOWEST FIRE HYDRANT
					Height	Material	Pump	Flagpole				
											48	54
											Number fire hydrants	35
											Standpipes for sprinkling carts (number)	None

SEWERAGE SYSTEMS AND WASTE DISPOSAL

At FORT ADAMS, R. I.

DATE H. June 30, 1938

1. Population served.....	(a) Maximum month..... <u>1332</u> (b) Minimum month..... <u>225</u> (c) Daily average for year..... <u>738</u>	4. Are sanitary and storm sewers separate or combined? <u>Separate.</u>	(a) City sewer..... (b) Stream..... (c) Lake..... (d) Ocean..... <u>Ocean</u> (e)
2. Water consumption.....	(a) Maximum day..... <u>123,727 gals.</u> (b) Minimum day..... <u>72,762 gals.</u> (c) Daily average for year..... <u>82,222 gals.</u>	5. Sewage discharged into.....	(a) City sewer..... (b) Stream..... (c) Lake..... (d) Ocean..... <u>Ocean</u> (e)
3. Sewage flow.....	(a) Maximum day..... <u>123,091 gals.</u> (b) Minimum day..... <u>82,697 gals.</u> (c) Daily average for year..... <u>23,248,318 gals.</u>	6. Is sanitary sewage pumped?..... <u>No</u> 7. Is storm sewage pumped?..... <u>No</u> 8. Does station have sewage treatment plant?..... <u>No</u>	

9. SEWER MAINS

(a) SANITARY						(b) STORM WATER					
Diameter.....	6"	4"	8"	10"		Diameter.....					
Material.....	Tile	Tile	Tile	Tile		Material.....					
Length.....	5450'	3275'	2350'	375'		Length.....					
Joint material.....	Cement	Cement	Cement	Cement		Joint material.....					
Average depth.....	3'	3'	3'	3'		Average depth.....					
Date installed.....	Unknown	Unknown	Unknown	Unknown		Date installed.....					
Cost.....	"	"	"	"		Cost.....					

Number of manholes..... <u>10</u>	Average depth..... <u>3</u>	Number of manholes.....	Average depth.....
Manhole elevations shown on Drawing No. <u>None available</u>		Manhole elevations shown on Drawing No.	
Sewer layout shown on Drawing No.		Sewer layout shown on Drawing No.	
Brief description of sanitary sewerage system including pumping stations, treatment plants, etc.: <u>None</u>		Brief description of storm water sewerage system including pumping stations:	

10. SANITARY SEWAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.....						
Total head—feet.....						
Speed—r. p. m.....						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

11. STORM DRAINAGE PUMPS

Pump No. —	1	2	3	4	5	6
Installed—Bldg. No.						
Name of manufacturer.....						
Type.....						
Capacity—g. p. m.....						
Total head—feet.....						
Speed—r. p. m.....						
Suction lift.....						
Discharge head.....						
Direct or belt drive.....						
Driving unit.....						
H. P. of driver.....						
Automatic or manual start.....						
Unit Serial No.						
Date installed.....						
Cost.....						

12. SEWAGE TREATMENT PLANT

UNIT—	SCREEN CHAMBER	SEWAGE TANKS	CHLORINATING CHAMBER	DOSING CHAMBER	SIPHON	FILTERS	SLUDGE BEDS
Number of units.....							
Dimensions.....							
Capacity.....							
Drawing Nos.							
Date installed.....							
Cost.....							

13. SEWAGE EJECTORS				14. SMALL SEPTIC TANKS				15. CHLORINATORS			
Installed—Bldg. No.				Unit No.				Installed—Bldg. No.			
Name of mfr.				Dimensions				Name of mfr.			
Type				Material				Type			
Capacity—g. p. m.				Capacity—gal.				Capacity			
Head				Serving Bldgs. No.				Chlorine added to			
Sump capacity				Point of discharge				Average dosage			
Date installed				Date installed				Date installed			
Cost	\$	\$	\$	Cost	\$	\$	\$	Cost	\$	\$	\$

16. Remarks on equipment (cols. 4 to 9 inclusive):

17. INCINERATOR			18. OTHER MEANS OF WASTE DISPOSAL	
Building No.		Capacity	Describe operation of dumps, sale of garbage or manure, method of garbage collection, etc.: Garbage burned in incinerator.	
Name of building		Can wash equipment		
Type		Condition		
Stack height		Date installed		
Stack diameter		Cost		
Drawing Nos.				

INSTRUCTIONS

This form is for permanent record and will be used only when new installations are made or extensive alterations or additions are first completed and turned over for use. Forms will be prepared in triplicate. One copy will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Quartermaster, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations, forms will be prepared only in duplicate, one copy for retention at the station and the other for submission to the Quartermaster General. Slight modifications, alterations, or additions will be reported promptly upon completion of the work to the Quartermaster General, as directed in paragraph 7, A. R. 30-1770.

The instructions listed hereinafter by number refer to the respective numbered headings in the form and are to be followed in entering the required information. Where building numbers are called for, the designation will correspond to the number shown in the historical record on file in the office of the Quartermaster General.

If spaces are left blank in filling in the form, it will be assumed that equipment under these headings is not installed at the station:

- (a) Give daily average for total personnel for maximum month. (b) Give daily average for total personnel for minimum month. (c) Give daily average for total personnel for period of 1 year.
- (a) Give maximum gallons used in 1 day. (b) Give minimum gallons used in 1 day. (c) Give daily average gallons used for the period of 1 year.
- (a) Give estimated maximum total sewage flow in 1 day. (b) Give estimated minimum total sewage flow in 1 day. (c) Give estimated average daily sewage flow for period of 1 year.
- State whether sanitary and storm water sewers are separate or combined.
- State where sewage is discharged, as noted, giving name of body of water.
- Answer "Yes" or "No," or "Partially" if only part of sewage is pumped.
- See No. 6.
- Answer "Yes" or "No," or if only part of sewage is treated, so state.
- (a) and (b) Give information as listed for sanitary sewers and storm water sewers.
- Under type, state whether horizontal or vertical; under capacity, total head, and speed, give name-plate data; under suction lift, give distance sewage must be lifted to pump suction inlet; under discharge head, give pressure in feet in pump discharge while running; under driving unit, state whether electric motor, gas engine, etc.

19. THIS SPACE FOR USE OF O. Q. M. G.

CHECKED	DATE

- Same as 10.
- Under capacity for screen chamber, sewage tanks, chlorinating chamber, and dosing chamber, give total capacity in gallons when full; for siphon and filter, give capacity in gallons per minute; for sludge bed, give capacity in cubic feet of sludge storage.
- Under type, state whether vertical, centrifugal, or pneumatic; under capacity and head, give name-plate data; give sump capacity in gallons when filled.
- Give dimensions in feet; under materials, state whether concrete, wood, steel, etc.; give capacity in gallons when filled; give building numbers served by tanks; give point of discharge, such as a stream, underground tile, etc.
- Under type, state whether direct or solution feed; give capacity in pounds per 24 hours; state point at which chlorine is added; give average dosage of chlorine in parts per million.
- State condition of equipment, whether adequate and functioning properly, and other pertinent remarks not covered by form.
- Under name of builder, give contractor's name; under type, state whether natural or forced draft; give stack height and diameter in feet; under capacity, state rate in tons per 8 hours; under can wash equipment, answer "Yes" or "No."
- Describe briefly any dumps, sale of manure or garbage, composting of manure, method of garbage and trash collections, and any other details dealing with waste disposal not covered by the form.
- This space is reserved for use of the O. Q. M. G. and is not to be filled in by authorities in the field.

Date JANUARY 22, 1930.

Means of disposal of sewage Ocean Newport Harbor + Narragansett Bay United Co.

[illegible]

INCINERATORS

[illegible]

INDIVIDUAL HEATING PLANTS

At Port Adams, R.I.

3-0639

Date June 30, 1933.

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)					HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES																
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES	
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncov- ered Pipe Used for Heating					7'	9'	10'	12'	14'	16'	16'	18'	20'	22'	24'	26'	No.	Diameter Grate	No.	
1	Commanding Officer's	1285	35	Magee Furnace Company	2206		1250				1												3
2	Officer's Mess	572	82	American Radiator Co.	8-22-6		1000					1											3
2B	Married Officer's	648	102	" " "	8-22-8		1000																3
2C	" " "	698	102	" " "	8-22-6		1000																3
3	Double Officers Qrs.	424	79	Magee Furnace Company	261		700			3													3
4	" " "	424	79	National Boiler			700																3
5	" " "	508	75.6	Magee Furnace Company	26		800																3
6	" " "	440	75.6	" " "	262		750			1													3
7	" " "	540	75.6	" " "	262		750																3
8	" " "	540	75.6	" " "	262		750																3
9	" " "	553	74	" " "	262		750																3
10	" " "	453	74	" " "	262		750																3
13	" " "	602	77	" " "	261		700																3
14	" " "	261	17	" " "	261		700																3
17ACBD	Apartment House	1328	37	National Boiler	4-9		1500																0
26	Barracks	3116	112	Ideal Cylinder Steel	3600		3600																0
27	Barracks	1780	90	" Sectional" Boiler	35-13		2600																0
41A&B	N.C.O. Quarters	-	-	Gerber Stove Company	-		-				1	1											0
42A&B	N.C.O. Quarters	-	-	" " "	-		-				1	1											0
43A&B	N.C.O. Quarters	-	-	Weir Stove Company	118		-					2											0
44A&B	N.C.O. Quarters	-	-	Walker Pratt			-					2											0
45	N.C.O. Quarters	-	-	" " "			-				1		1										0
46	N.C.O. Quarters	-	-	Abendroth Stove Company			-					2											0
47	N.C.O. Quarters	-	-	Weir Stove Company	118		-					3											0
48	N.C.O. Quarters	-	-	" " "	118		-					2											0
49A	N.C.O. Quarters	-	-	" " "	118		-					2											0
49B	N.C.O. Quarters	-	-	" " "	114		-					1											0
51	N.C.O. Quarters	-	-	" " "	114		-					1											0
52A	Storehouse	-	-	" " "	114		-					1											0
52B	Storehouse	-	-	" " "	116		-					1											0
53	Carpenter Shop	-	-	Walker & Pratt	16		-						1										0
54	Paint Shop	-	-	" " "	16		-						1										0
55&56	Plumber Shop	-	-	" " "	16		-						1										0
57A	N.C.O. Quarters	-	-	Weir Stove Company	114		-					1											0
57B	N.C.O. Quarters	-	-	Abendroth Stove Company			-					1											0
57C	N.C.O. Quarters	-	-	" " "			-					1											0
58	N.C.O. Quarters	-	-	Gerber Stove Company			-					1											0
59	N.C.O. Quarters	-	-	" " "			-					1											0
60	N.C.O. Quarters	-	-	Weir Stove Company			-					1											0
61	N.C.O. Quarters	2980	900	Gurney Steam Boiler	938-5		2700					1											0
62	N.C.O. Quarters	-	-	Weir Stove Company	118		9777					2											0
63	QM Off. & Store-House	590	-	American Radiator	s22-6		1200																0
66	Ordnance Repair S.	-	-	Weir Stove Company			-				1												0
67	Cobbler Shop	-	-	Walker & Pratt			-						1										0
68	Post Bakery	210	-	Arco Ideal	15-23-s		575																0
69	Post Hospital	2611	-	American Radiator	W-36-9		6925																0

(SEE OTHER SIDE)

INDIVIDUAL HEATING PLANTS

At _____

3-9639

Date _____

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)					HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES															
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncover- ed Pipe Used for Heating					7'	9'	10'	12'	14'	16'	16'	18'	20'	22'	24'	25'	No.	Diameter Grate	
70	Hospital Steward Qrs.	320	-	American Radiator Co.	5-19-8		600															0
73	Gun Shed	-	-	Weir Stove Company	118		-					1										0
74	Storehouse	-	-	Abendorth Stove Co.	2-26							2										0
76	Blacksmith Shop	-	-	Weir Stove Co.	114						1											0
77	Barracks	3360	147.7	1 Kiwanee Century Tublar			3250 and	1 Ideal Steam Boiler #35-13														0
78	N.C.O. Quarters	-	-	Walker & Pratt									1									0
79	N.C.O. Quarters	-	-	" "									1									0
80	N. C. O. Quarters	-	-	" "									1									0
81	N. C. O. Quarters	-	-	" "									1									0
86	Fire Station	-	-	Abendorth Stove Co.								2										0
88	Post Office	-	-	Weir Stove Company						1												0
95	A. E. & O. Office	-	-	Glenwood Oak & Abendroth						1	1	1	1						1	18		0
96	N. C. O. Quarters	189	11	Gurney Heater Mfg. Co.	410		350															0
97	N. C. O. Quarters	189	11	" " " "	410		350															0
98	Administration Bldg.	749	84	American Ideal	8-22-7		1200															0
100	Guard House	589	-	Large boiler	8-22-7		1200															0
104	Electrical Repair S.	-	-	Abendorth Stove Co.	2-26							1										0
109	Green House	1325	-	Sun-Ray Mfg. Co.	57		1500															0
111	Service Club	-	-	Richardson & Boynton	1040E		-												3	18		0
94	Q.M. Storeroom	1050	35	Gurney Bright Idea	1152		3600															0
122	N.C.O. Quarters	-	-	Weir Stove Company	118							1										0
125	N.C.O. Quarters	-	-	Garber Stove Company	14								1									0
126	N.C.O. Quarters	-	-	" " "	14								1									0
127	N.C.O. Quarters	-	-	" " "	14								1									0
128	N.C.O. Quarters	-	-	" " "	14								1									0
130	Garage	1200	-	Gurney Bright Idea	40620		2700															0
134	Wireless Station	340	-	Weir Stove Company	114								1									0
137	Sub-G.H. & P. Exchange.	700	-	2 Monarch Range Co.									1									0
														</								

INSTRUCTIONS

This form is for permanent record and will be used only when new buildings or systems, general remodeling, or extensive additions are first completed and turned over for use.

Forms will be prepared in triplicate. One copy of each form will be retained at the station where prepared, one copy will be forwarded to the Department or Corps Area Commander, and one copy (the original) will be forwarded to the Quartermaster General. At independent stations forms will be prepared only in duplicate, one copy for retention at the station and the other for submission to the Quartermaster General.

"Square feet of pipe" is the square feet of uncovered pipe in the same building with the direct radiation as part of the heating surface exposed and can be found by measuring the length in feet and multiplying the length by the circumference in feet of the different pipe sizes. The measurement for length is taken over the fittings and the fittings themselves may be disregarded. (Note.—No covered pipe need be taken into account. Do not measure returns.)

The size of the heating boiler is the number of sections, and should conform to the manufacturer's

method of stating the size, as the rating of an American Radiator Co.'s boiler, "S-36-6," etc. Capacity is the manufacturer's rating in direct radiation.

The 7", 9", etc., are the grate diameters of the different size stoves and the number in use in the building should be designated in the column for that purpose. Thus, if there are three stoves with 16-inch grates the figure "3" is inserted under the 16". This also applies to room heaters. The dimensions given are the diameters of the grates.

In houses heated by furnaces the number of furnaces, whether one or two or more, and the diameter of the grates should be given.

Slight modifications, alterations, or additions will be reported promptly upon completion of the work to the Quartermaster General, giving the post number and designation of the building concerned and stating the notation to be made which will affect the heating allowance of the building. It is not necessary to use a new Form 520 in reporting such slight modifications, etc.

INDIVIDUAL HEATING PLANTS

At Port Adams, Rhode Island.

3-9639

Date November 24, 1937

BUILDINGS		HEATED BY INDIVIDUAL HEATING PLANTS (STEAM OR HOT WATER)						HEATED BY STOVES, ROOM HEATERS, FURNACES, AND FIREPLACES														
POST NUMBER	DESIGNATION	IN BUILDING		NAME OF MANUFACTURER	SER. NO.	SIZE	IN BOILER Capacity Sq. Ft. Builder's Rating	STOVES, DIAMETER GRATE						ROOM HEATERS, DIAMETER						FURNACES		FIRE- PLACES
		Sq. Ft. Direct Radiation or Equivalent	Sq. Ft. Uncov- ered Pipe Used for Heating					7'	9'	10'	12'	14'	16'	16"	18"	20"	22"	24"	26"	No.	Diameter Grate	No.
142A&B	NGO club & Process- Plant (OMTC)			No plant						1												1
143	Transient Officers' Quarters	1660	268	U.S. radiator Corpn.	30783	B-A	1825															1
144	Q.M. storehouse			No. plant						2												
145	Q.M. Storehouse			No Plant										Not	Heated							
146	Q.M. Storehouse			" "										"	"							
147	Q.M. Storehouse			" "										"	"							
148	Q.M. storehouse			" "						1												
149	Q.M. Storehouse			" "										Not	Heated							
150	Q.M. Storehouse	2297	217	American Radiator Co.	1-34-F	#2U-11	1890			1												
151	Q.M. Garage			No Plant										Not	Heated							
152	Q.M. Garage			" "										"	"							
153	Oil House			" "										"	"							
154	Gasoline Station			" "										"	"							
93	Art. Eng. & Ord. Off. 1300			American Radiator Co.	13-5-B	3																
					</																	

Place Fort Adams, R.I.
 Designation of building Commanding Officers Quarters; Capacity 1 Colonel
 Total cost, \$ Unknown; Date completed About 1875
 Material: Walls Frame; Foundation Stone
 Roof Slate; Floors Wood
 Total floor area above basement, square feet 5697
 Dimensions of main building 36'x 45'; Wings 24'x 26'

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Steam
 (-----sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 6
 Urinals, No. -----
 Wash sinks, No. 2
 Washbasins, No. 5
 Laundry tubs, No. 3
 Shower baths, No. -----
 Bathtubs, No. 3
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. Yes
 Window shades, No. -----

Basement.

1 Room 21'6"x 22'6" : 1 Room 17'x 19'
 1 Room 10'x 31'9" : 1 Room 15'x 15'
 1 Room 10'x 31'9" : 1 Room 15'x 31'9"
 1 Closet 4'6"x 10'

First Floor.

1 Room 15'2"x 19' : 1 Room 7'8"x 12'6"
 1 Room 18'x 32'9" : 1 Room 16'x 16'3"
 1 Room 16'3"x 18' : 1 Hall 10'x 26'4"
 1 Hall 4'x 6' : 1 Closet 5'x 5'
 1 Closet 3'x 3' : 1 Closet 4'x 8'
 1 Closet 2'x 5'

Second Floor

1 Room 12'6"x 13'4" : 1 Room 11'x 15'2"
 1 Room 12'10"x 16' : 1 Room 17'x 18'
 1 Room 10'x 11' : 1 Room 16'3"x 16'6"
 1 Room 13'6"x 14'6" : 1 Room 7'6"x 8'4"
 1 Hall 2'9"x 16'3" : 1 Hall 10'x 21'
 1 Closet 1'x 4' : 1 Closet 5'x 7'6"
 1 Closet 4'x 8' : 2 Closets 2'x 7'
 2 Closets 1'8"x 8' : 1 Closet 1'x 5'

Attic.

1 Room 13'x 16' : 1 Room 17'x 18'
 1 Room 10'x 11' : 1 Room 16'x 16'6"
 1 Room 13'8"x 16'3" : 1 Room 23'x 25'
 1 Hall 10'x 21' : 1 Closet 1'10"x 8'
 1 Closet 1'9"x 8'

ONS.

roduction of water, sewer,
 - - - Cost \$101.22
 meter - Cost \$82.62.

O. Q. M. G.: Plan No. ----- Building No. 1



HEAVY FURNITURE INSTALLED.

REPAIRS.

		Expended to 3-1-09. \$5986.56	
		Year ending 3-1-10. \$120.50	
Bedsteads, iron	2	"	" 3-1-11. 728.60
Bookcases	2	"	" 3-1-12. 442.99
Chairs, dining, arm		"	" 3-1-13. 329.99
" " side		"	" 3-1-14. 869.58
" library, arm	2	"	" 3-1-15. 534.35
" " side	2	"	" 3-1-16. 171.21
Chests of drawers	3	"	" 3-1-17. 36.48
Curtain poles		"	" 3-1-18. 70.63
Desks		"	" 3-1-19. 223.77
Divans	1	"	" 3-1-20. 522.70
Hatracks	1	"	" 3-1-21. 736.00
Refrigerators	1	"	" 3-1-22. -----
Sideboards		"	" 3-1-23. -----
Tables, dining		"	" 3-1-24. -----
" kitchen	1	"	" 3-1-25. -----
" parlor	1	"	" 3-1-26. -----
Wall lockers		"	" -----
		Total	\$ -----

June
 June
 11-

Building No. 2 O. Q. M. G.: Plan No.

HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09	\$ 3673.30
	Year ending 3-1-10	\$ 1058.06
Bedsteads, iron	2	
Bookcases	1	
Chairs, dining, arm	2	
“ “ side	6	
“ library, arm	2	
“ “ side	2	
Chests of drawers	2	
Curtain poles		
Desks	1 + 1/2 x x	
Divans	1 + 1	
Hatracks	1 + 1	
Refrigerators	1	
Sideboards	1	
Tables, dining	1 + 1	
“ kitchen	1	
“ parlor	1	
Wall lockers		
	Total	\$

	Expended to 3-1-09	\$ 3673.30
	Year ending 3-1-10	\$ 1058.06
“ “	3-1-11	259.79
“ “	3-1-12	123.70
“ “	3-1-13	497.16
“ “	3-1-14	463.58
“ “	3-1-15	241.75
“ “	3-1-16	27.55
“ “	3-1-17	18.97
“ “	3-1-18	73.67
“ “	3-1-19	416.00
“ “	3-1-20	6.30
“ “	3-1-21	8.30
“ “	3-1-22	460.00
“ “	3-1-23	
“ “	3-1-24	
“ “	3-1-25	
“ “	3-1-26	
	Total	\$

Place Fort Adams, R.I.

Designation of building Officer's quarters; Capacity 1 adjutant

Total cost, \$ 4229.00; Date completed 1877

Material: Walls Frame; Foundation Stone

Roof Shingle; Floors Wood

Total floor area above basement, square feet 2938

Dimensions of main building 31'5"x 36'; Wings 25'10"x 34'3"

PROVIDED WITH:

Heating Hot Air

(-----sq. ft. rad.)

Lighting Electricity

Water connections Yes

Sewer Yes

Water-closets, No. 2

Urinals, No.

Wash sinks, No. 2

Washbasins, No. 2

Laundry tubs, No. 3

Shower baths, No.

Bathtubs, No. 2

Screens, No. Yes

Storm sash, No. Yes

doors, No. Yes

Window shades, No.

Water Heater, Ideal 1

Electric Range 1

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.			
1 Room	29'5"x 33'	1 Room	12'8"x 21'6"
1 Room	14'10"x 16'8"		
First Floor			
1 Room	5'x 12'3"	2 Rooms	9'6"x 12'3"
1 Room	12'x 13'6"	1 Room	13'8"x 17'8"
1 Room	11'8"x 13'8"	1 Room	13'8"x 18'
1 Room	7'6"x 9'	1 Hall	5'10"x 24'8"
1 Hall	7'3"x 30'	1 Closet	5'x 5'
Second Floor			
1 Room	10'10"x 13'6"	1 Room	13'6"x 15'3"
1 Room	9'x 9'9"	1 Room	10'x 15'3"
1 Room	5'6"x 6'6"	1 Room	13'6"x 16'
1 Room	7'4"x 9'9"	1 Hall	4'x 7'6"
1 Hall	7'5"x 20'	1 Hall	2'6"x 10'6"
2 Closets	2'6"x 5'	1 Closet	2'x 2'
1 Closet	2'6"x 4'6"	1 Closet	3'x 13'
1 Closet	1'6"x 5'		

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

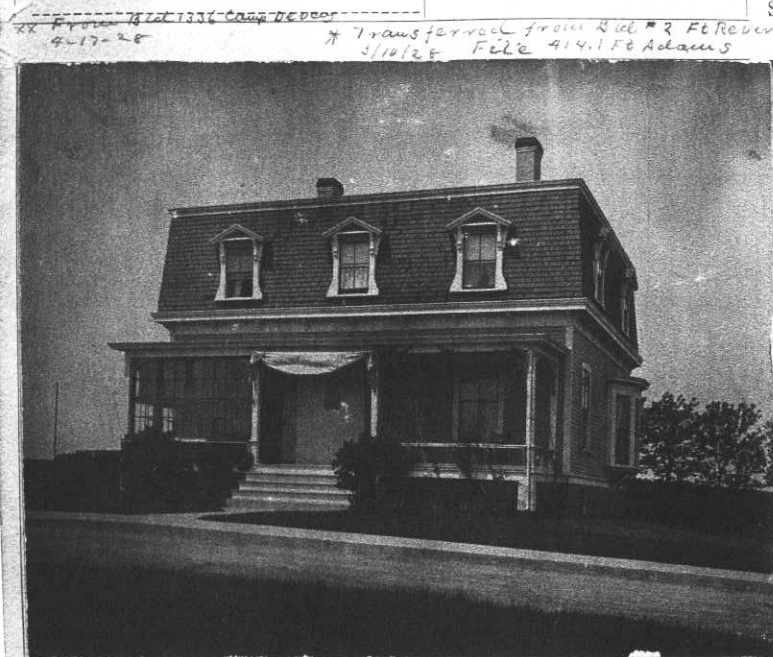
* 2nd IND states bldg used as Bldg. Hqs. & Of. Clerk.

June 11, 1929 - Installed 1 Electric Range "Console" with meter-Cost \$82.62.

June 11, 1929 - Installed 1 Ideal Water Heater - - - - - Cost \$101.22.

May 20, 1931--One room in Officers Mess damaged by fire; approx.damage \$50.00.

11-17-36: #2 Rehabilitation ...\$2,479.09



Place Fort Adams, B.I. 2 Family Apartments
 Designation of building Officers' quarters / 2 Officers
 Total cost, \$ 12177.44 ; Date completed 11/30/02
 Material: Walls Frame ; Foundation Stone
 Roof Slate ; Floors Wood
 Total floor area above basement, square feet 3743

Dimensions of main building 32'x 37' ; Wings 21'x 26'

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Steam
 (676 sq. ft. rad.)

Lighting Electricity

Water connections Yes

Sewer " Yes

Water-closets, No. 2

Urinals, No. 2

Wash sinks, No. 2

Washbasins, No. 2

Laundry tubs, No. 3

Shower baths, No. 2

Bathtubs, No. 2

Screens, No. Yes

Storm sash, No. Yes

" doors, No. Yes

Window shades, No. Yes

Range, Electric 1-2

Ideal Water Heater 1

Basement.
 1 Room 14'x 17'3" : 1 Room 9'6"x 14'
 1 Room 15'6"x 25'6" : 1 Room 13'8"x 19'
 1 Hall 8'x 31' :-

First Floor
 1 Room 13'x 15' : 1 Room 7'3"x 10'8"
 1 Room 14'10"x 18'5" : 1 Room 15'x 18'
 1 Room 12'x 16' : 1 Hall 4'x 24'4"
 1 Hall 6'7"x 14' : 1 Hall 7'5"x 10'
 1 Closet 6'x 9'6" : 1 Closet 2'9"x 10'

Second Floor
 2 Rooms 13'x 18' : 1 Room 12'x 14'
 1 Room 7'3"x 10'8" : 1 Room 10'6"x 13'
 1 Room 7'x 9' : 1 Hall 9'x 13'
 1 Hall 4'x 28'8" : 1 Hall 10'x 16'6"
 1 Closet 3'6"x 7' : 2 Closets 4'x 7'6"
 1 Closet 2'x 10' : 1 Closet 4'x 4'
 1 Closet 3'x 4'

Attic.
 1 Room 14'x 16' : 1 Room 10'x 13'6"
 1 Room 14'x 15' : 1 Room 12'x 23'
 1 Hall 4'x 18' : 1 Hall 7'x 9'6"
 1 Closet 3'x 8' : 1 Closet 5'x 5'
 1 Closet 4'x 5'

ATIONS.

introduction of water, sewer,

June 11, 1929 - Installed 1 Electric Range "Console" with meter - Cost \$ 82.62.

June 11, 1929 - Installed 1 Ideal Water Heater - - - - - Cost \$101.22

August 4, 1931 - Single officers quarters converted into two family
 apartments. Equipment installed: White enamel kitchen sink, 40 gallon boiler,
 2 meters, 1 electric range. - - - - - Cost \$642.60.

11-17-36: #2B Rehabilitation ...\$1,897.34

O. O. M. G.: Plan No. 145-A Building No. 2-B



HEAVY FURNITURE INSTALLED.

Bedsteads, iron 2
 Bookcases 2
 Chairs, dining, arm 2
 " " side 6
 " library, arm 2
 " " side 2
 Chests of drawers 2
 Curtain poles 1
 Desks 1
 Divans 1
 Hatracks 1
 Refrigerators 1
 Sideboards 1
 Tables, dining 1
 " kitchen 1
 " parlor 1
 Wall lockers 1

REPAIRS.

Expended to 3-I-09 \$ 464.64
 Year ending 3-I-10 \$ 353.96
 " " 3-I-11 223.77
 " " 3-I-12 429.61
 " " 3-I-13 649.69
 " " 3-I-15 220.45
 " " 3-I-16 176.05
 " " 3-I-17 2.29
 " " 3-I-18 133.62
 " " 3-I-19 35.00
 " " 3-I-20 453.60
 " " 3-I-21 400.00
 " " 3-I-22 400.00
 " " 3-I-23 400.00
 " " 3-I-24 400.00
 " " 3-I-25 400.00
 " " 3-I-26 400.00
 Total \$ 400.00

Building No. 2-C O. Q. M. G.: Plan No. 145-A

HEAVY FURNITURE INSTALLED.

REPAIRS.

Bedsteads, iron	2	Expended to 3-1-09.	\$ 453.79
Bookcases	2	Year ending 3-1-10.	\$ 252.23
Chairs, dining, arm	2	" " 3-1-11.	369.59
" " side	6	" " 3-1-12.	
" library, arm	2	" " 3-1-13.	349.44
" " side	2	" " 3-1-14.	1094.05
Chests of drawers	2	" " 3-1-15.	240.45
Curtain poles	1	" " 3-1-16.	124.34
Desks	1	" " 3-1-17.	6.45
Divans	1	" " 3-1-18.	30.88
Hatracks	1	" " 3-1-19.	68.40
Refrigerators	1	" " 3-1-20.	
Sideboards	1	" " 3-1-21.	325.62
Tables, dining	1	" " 3-1-22.	535.78
		" " 3-1-23.	

Place Fort Adams, B.I. 2 Family Apartment
 Designation of building Officers Quarters /; Capacity 2 Officers
 Total cost, \$ 12174.31; Date completed 11/30/02
 Material: Walls Frame; Foundation Stone
 Roof Slate; Floors Wood
 Total floor area above basement, square feet 3743
 Dimensions of main building 32'x 37'; Wings 21'x 26'

PROVIDED WITH:

Heating Steam
 (676 sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer Yes
 Water-closets, No. 2
 Urinals, No.
 Wash sinks, No. 2
 Washbasins, No. 2
 Laundry tubs, No. 3
 Shower baths, No.
 Bathtubs, No. 2
 Screens, No. Yes
 Storm sash, No. Yes
 Shutters, No. No
 Window shades, No.

Ideal Water Heaters 1
 Electric Range 2

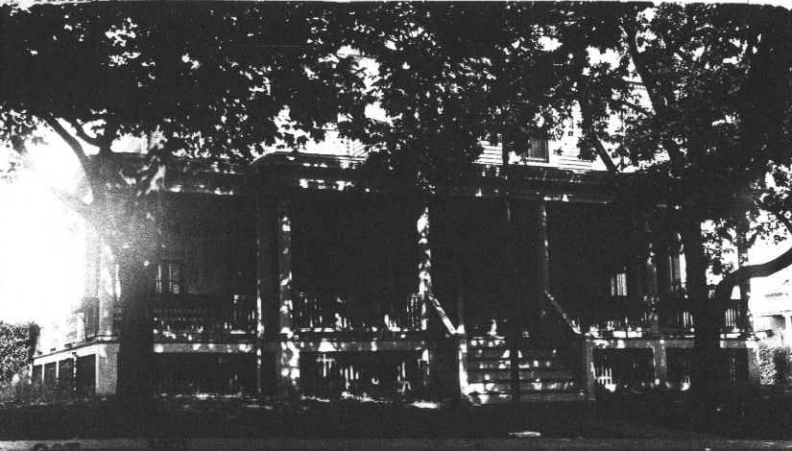
EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.
 1 Room 14'x 17'3" : 1 Room 9'6"x 14'
 1 Room 15'6"x 25'6" : 1 Room 13'8"x 19'
 1 Hall 8'x 31'
First Floor
 1 Room 13'x 15' : 1 Room 7'3"x 10'8"
 1 Room 14'10"x 18'5" : 1 Room 15'x 18'
 1 Room 12'x 16' : 1 Hall 4'x 24'4"
 1 Hall 6'7"x 14' : 1 Hall 7'5"x 10'
 1 Closet 6'x 9'6" : 1 Closet 2'9"x 10'
Second Floor
 2 Rooms 13'x 18' : 1 Room 12'x 14'
 1 Room 7'3"x 10'8" : 1 Room 10'6"x 13'
 1 Room 7'x 9' : 1 Hall 9'x 13'
 1 Hall 4'x 28'8" : 1 Hall 10'x 16'6"
 1 Closet 3'6"x 7' : 2 Closets 4'x 7'6"
 1 Closet 2'x 10' : 1 Closet 4'x 4'
 1 Closet 4'x 4'
Attic.
 1 Room 14'x 16' : 1 Hall 10'x 13'6"
 1 Room 14'x 15' : 1 Room 12'x 23'
 1 Hall 4'x 18' : 1 Hall 7'x 9'6"
 1 Closet 3'x 8' : 1 Closet 5'x 5'
 1 Closet 4'x 5'

ADD:

Below enter chronologically
 changes, etc., also dates for all changes

June 11, 1929 - Installed 1 Electric Range "Console" with meter - Cost \$82.62.
 June 11, 1929 - Installed 1 Ideal Water Heater - - - - - Cost \$101.22.
 August 4, 1931 - Single officers quarters converted into two
 family apartment. Equipment installed: White enamel kitchen (Comp. Report)
 sink, 40 gallon boiler, 2 electric meters, 1 electric range - Cost \$642.60.



Place Fort Adams, R.I.
 Designation of building Officer's Quarters; Capacity 2 Subalterns
 Total cost, \$ 4479.00; Date completed 1878
 Material: Walls Frame; Foundation Stone
 Roof Shingle; Floors Wood
 Total floor area above basement, square feet. 5470
 Dimensions of main building 38'6"x 46'; Wings 31'6"x 28'6"
 EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.			
2 Rooms	21'x 35'	: 2 Rooms	13'x 26'7"
First Floor			
2 Rooms	9'x 11'	: 2 Rooms	6'x 7'
2 Rooms	11'x 12'6"	: 2 Rooms	13'4"x 15'6"
2 Rooms	9'x 10'	: 2 Rooms	15'x 16'
2 Rooms	15'x 22'	: 4 Halls	6'x 22'
2 Halls	4'x 10'	: 2 Halls	3'10"x 6'6"
2 Halls	3'6"x 7'	: 2 Closets	1'8"x 3'6"
4 Closets	1'6"x 6'	: 4 Closets	1'6"x 4'8"
2 Closets	2'6"x 5'		
Second Floor			
2 Rooms	15'x 15'6"	: 2 Rooms	9'x 10'
2 Rooms	15'8"x 18'6"	: 2 Rooms	15'4"x 22'6"
2 Halls	6'x 18'6"	: 2 Halls	3'6"x 10'
2 Closets	1'6"x 4'	: 2 Closets	1'6"x 6'
2 Closets	1'6"x 3'6"	: 2 Closets	3'x 5'6"
4 Closets	3'x 8'		

PROVIDED WITH:
 Heating Hot Air
 (--- sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 4
 Urinals, No. ---
 Wash sinks, No. 2
 Washbasins, No. 2
 Laundry tubs, No. 6
 Shower baths, No. ---
 Bathtubs, No. 4
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. No
 Window shades, No. ---

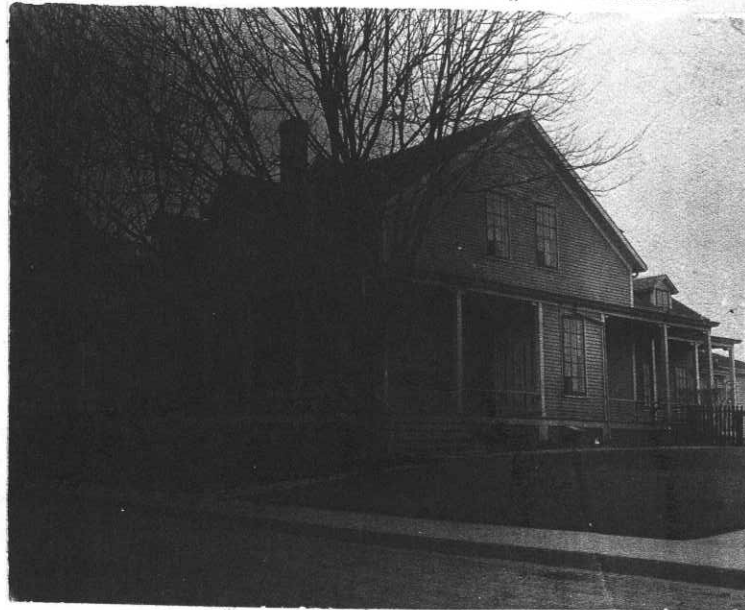
Ideal Water Heaters 2
Electric Ranges 2

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

June 11, 1929 - Installed 2 Electric Ranges "Console" with meters-Cost \$82.62.aa
 June 11, 1929 - Installed 2 Ideal Water Heaters - - - - - Cost \$101.22.aa
 11-17-36: #3-4 Rehabilitation...\$2,379.25

O. Q. M. G.: Plan No. _____ Building No. 3 & 4



HEAVY FURNITURE INSTALLED.		REPAIRS.	
	#3	#4	Expended to 3-1-09. \$5273.00
Bedsteads, iron	2	2	Year ending 3-1-10. \$ 272.27
Bookcases	2	1	" " 3-1-11. 442.48
Chairs, dining, arm	2	2	" " 3-1-12. 333.92
" " side	6	6	" " 3-1-13. 601.31
" library, arm	2	2	" " 3-1-14. 1155.79
" " side	2	2	" " 3-1-15. 344.00
Chests of drawers	2	2	" " 3-1-16. 234.22
Curtain poles			" " 3-1-17. 16.15
Desks	1	1	" " 3-1-18. 144.58
Divans	1	1	" " 3-1-19. 76.20
Hatracks	1	1	" " 3-1-20. ---
Refrigerators	1	1	" " 6-30-21. 483.35
Sideboards	1	1	" " 6-30-22. 690.00
Tables, dining	1	1	" " 3-1-23. ---
" kitchen	1	1	" " 3-1-24. ---
" parlor	1	1	" " 3-1-25. ---
Wall lockers			" " 3-1-26. ---
			Total \$-----

Building No. 5 & 6 O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.

REPAIRS.

In each half	Expended to 3-1-09	\$5772.59
Bedsteads, iron	1	\$219.26
Bookcases	1	126.35
Chairs, dining, arm	2	543.99
“ “ side	6	1257.12
“ library, arm	2	992.060
“ “ side	2	471.00
Chests of drawers	2	189.81
Curtain poles	“	5.85
Desks	1	140.06
Divans	1	193.52
Hatracks	1	“
Refrigerators	1	447.74
Sideboards	1	560.00
Tables, dining	1	“
“ kitchen	1	“
“ parlor	1	“
Wall lockers	“	“
Total		\$

* From Bldg 1336 Camp Devens 7/2

Place Fort Adams, R.I.

Designation of building Officers Quarters; Capacity Capt. & Subalt.

Total cost, \$ Unknown; Date completed Unknown 1882

Material: Walls Frame; Foundation Frame

Roof Shingle; Floors Wood

Total floor area above basement, square feet 6292 (16'6"x 30'

Dimensions of main building 38'x 47'6"; Wings (23'9"x 22'

(32'4"x 33')

PROVIDED WITH:

Heating Hot Air

(-----sq. ft. rad.)

Lighting Electricity

Water connections Yes

Sewer Yes

Water-closets, No. 4

Urinals, No. “

Wash sinks, No. 4

Washbasins, No. “

Laundry tubs, No. 6

Shower baths, No. “

Bathtubs, No. 4

Screens, No. Yes

Storm sash, No. Yes

“ doors, No. 1

Window shades, No. “

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EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.

2 Rooms 22'6"x 35'6": 2 Rooms 14'x 26'6"

First Floor

2 Rooms 10'x 11': 2 Rooms 6'x 7'

2 Rooms 11'x 11'6": 2 Rooms 13'6"x 14'

2 Rooms 11'6"x 15'6": 2 Rooms 15'6"x 18'4"

2 Rooms 15'4"x 18': 2 Halls 7'4"x 45'

4 Halls 4'x 6'6": 4 Closets 1'4"x 6'

2 Closets 1'3"x 6'

Second Floor

2 Rooms 13'8"x 15': 2 Rooms 10'x 11'8"

2 Rooms 15'6"x 18'6": 2 Rooms 14'9"x 15'4"

2 Rooms 13'x 7'4": 2 Halls 7'4"x 23'8"

2 Halls 5'x 11'8": 2 Closets 3'x 6'

2 Closets 3'x 6'6": 2 Closets 3'x 3'

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ADDITIONS AND INSTALLATIONS.

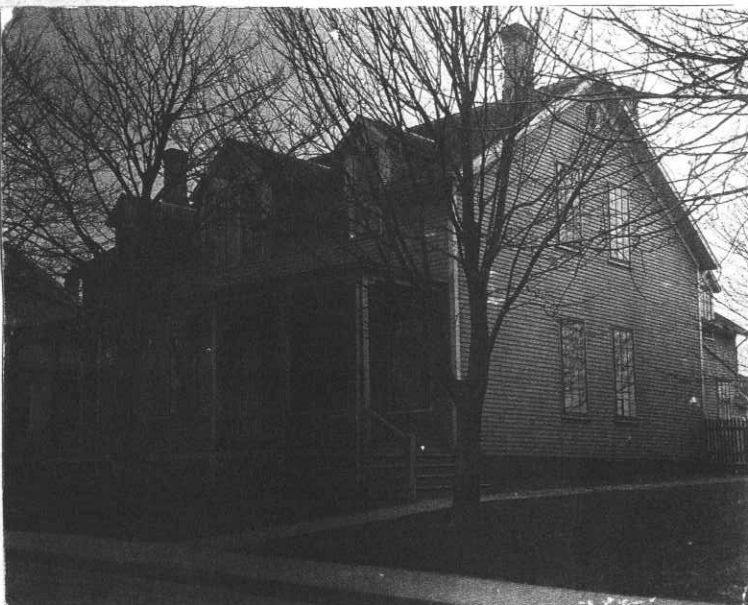
Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

June 11, 1929 - Installed 2 Electric Ranges "Console" with meters - Cost \$ 82.62-En.

June 11, 1929 - Installed 2 Ideal Waters Heaters - - - - - Cost \$101.23-En.

Nov.23, 1929 - Officers Quarters #6 damaged by fire; cost of repairs \$650.00.

11-17-36: #5-6 Rehabilitation...\$1,499.11



Place Fort Adams, R.I.
 Designation of building Officer's Quarters; Capacity Capt. & Subalt.
 Total cost, \$ Unknown; Date completed Unknown 1882
 Material: Walls Frame; Foundation Stone
 Roof Shingle; Floors Wood
 Total floor area above basement, square feet 5707 (12'6"x 12'8"
 Dimensions of main building 38'x 47'6"; Wings (22'x 23'10"
(32'4"x 33'
 EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.
 2 Rooms 22'6"x 35'6": 2 Rooms 14'x 26'6"
First Floor
 1 Room 6'6"x 11' : 1 Room 11'x 13'
 2 Rooms 10'x 11' : 2 Rooms 5'x 7'
 2 Rooms 11'x 12' : 2 Rooms 13'6"x 14'
 2 Rooms 11'6"x 15'6": 4 Rooms 15'x 18'
 2 Halls 7'3"x 45' : 2 Halls 3'6"x 6'
 2 Halls 4'x 6'8" : 2 Closets 1'5"x 7'
 2 Closets 1'5"x 6'
Second Floor
 2 Rooms 13'8"x 15'4": 2 Rooms 6'x 11'6"
 4 Rooms 15'4"x 18'4": 2 Rooms 7'3"x 12'6"
 2 Halls 7'3"x 24' : 2 Halls 5'6"x 11'8"

PROVIDED WITH:
 Heating Hot Air
 (--- 9 1/2 --- sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 4
 Urinals, No. ---
 Wash sinks, No. 2
 Washbasins, No. 4
 Laundry tubs, No. 6
 Shower baths, No. ---
 Bathtubs, No. 4
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. ---
 Window shades, No. ---

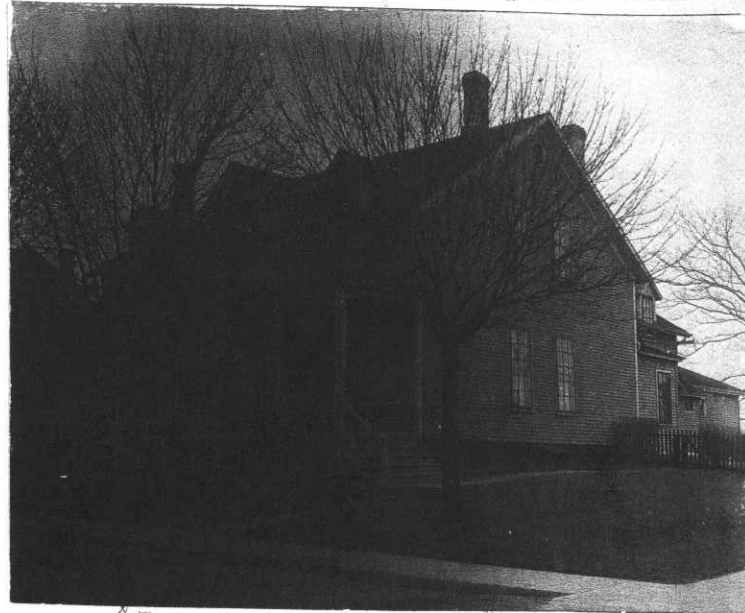
Ideal Water Heaters 2
Electric Ranges 2

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

This building seriously damaged by fire and water Sept 19, 1920.
See 600.913 (telegram) dated Sept 21, 1920. - Est. loss \$1500.
 June 11, 1929-Installed 2 Electric Ranges "Console" with meters-Cost \$82.62-each
 June 11, 1929-Installed 2 Ideal Water Heaters - - - - - Cost \$101.22-each.
 11-17-36: #7-8 Rehabilitation...\$4,317.36

O. Q. M. G.: Plan No. _____ Building No. 7 & 8



HEAVY FURNITURE INSTALLED.		REPAIRS.	
	#7	#8	Expended to 3-1-09. \$105.31
Bedsteads, iron	2	2	Year ending 3-1-10. \$267.40
Bookcases	1	1	" " 3-1-11. 197.45
Chairs, dining, arm	2	2	" " 3-1-12. 277.94
" " side	6	6	" " 3-1-13. 834.11
" library, arm	2	2	" " 3-1-14. 1220.88
" " side	2	2	" " 3-1-15. 404.90
Chests of drawers	2	2	" " 3-1-16. 180.88
Curtain poles	---	---	" " 3-1-17. 9.25
Desks	1	2	" " 3-1-18. 291.27
Divans	1	1	" " 3-1-19. 25.00
Hatracks	1	1	" " 3-1-20. 446.17
Refrigerators	1	1	" " 3-1-21. 390.00
Sideboards	1	1	" " 3-1-22. 390.00
Tables, dining	1	1	" " 3-1-23. ---
" kitchen	1	1	" " 3-1-24. ---
" parlor	1	1	" " 3-1-25. ---
Wall lockers	---	---	" " 3-1-26. ---
			Total \$---

Building No. 9 & 10 O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.		REPAIRS.	
#9	#10	Expended to 3-1-09.	\$ 7365.80
Bedsteads, iron	2	1	Year ending 3-1-10. \$ 57.37
Bookcases	1	2	" " 3-1-11. 318.36
Chairs, dining, arm	2	2	" " 3-1-12. 272.14
" " side	6	6	" " 3-1-13. 652.34
" library, arm	2	2	" " 3-1-14. 942.24
" " side	2	2	" " 3-1-15. 411.81
Chests of drawers	2	2	" " 3-1-16. 280.89
Curtain poles			" " 3-1-17. 19.57
Desks	1	1	" " 3-1-18. 106.11
Divans	1	1	" " 3-1-19. 176.20
Hatracks	1	1	" " 3-1-20. 399.41
Refrigerators	1	1	" " 3-1-21. 460.00
Sideboards	1	1	" " 3-1-22. 460.00
Tables, dining	1	1	" " 3-1-23. _____
" kitchen	1	1	" " 3-1-24. _____
" parlor	1	1	" " 3-1-25. _____
Wall lockers			" " 3-1-26. _____
		Total	\$ _____

Place Fort Adams, R.I.
 Designation of building Officers Quarters; Capacity Capt. & Subalt.
 Total cost, \$ 8100.00; Date completed Nov. 1882
 Material: Walls Frame; Foundation Stone
 Roof Shingle; Floors wood
 Total floor area above basement, square feet 5750 (11'8"x 33')
 Dimensions of main building 38'x 48' (12'x 16'8"); Wings (26'8"x 33'4")
PROVIDED WITH:
 Heating Hot Air (104 sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer Yes
 Water-closets, No. 2
 Urinals, No. _____
 Wash sinks, No. 3
 Washbasins, No. 2
 Laundry tubs, No. 3
 Shower baths, No. _____
 Bathtubs, No. 2
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. 1
 Window shades, No. _____

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.			
2 Rooms	22'6"x 53'9"	2 Rooms	14'9"x 25'3"
First Floor			
2 Rooms	10'10"x 12'4"	2 Rooms	13'6"x 16'
2 Rooms	8'6"x 6'10"	2 Rooms	15'x 15'6"
2 Rooms	10'6"x 15'6"	2 Rooms	14'x 17'9"
2 Rooms	15'9"x 18'	2 Halls	7'x 45'
2 Halls	3'8"x 7'3"		
Second Floor			
2 Rooms	15'x 15'8"	2 Rooms	8'x 8'8"
2 Rooms	15'8"x 17'	2 Rooms	15'9"x 19'9"
2 Rooms	7'x 11'9"	2 Halls	7'x 24'10"
2 Halls	7'x 10'6"		

Ideal Water Heaters 2
Electric Ranges 2

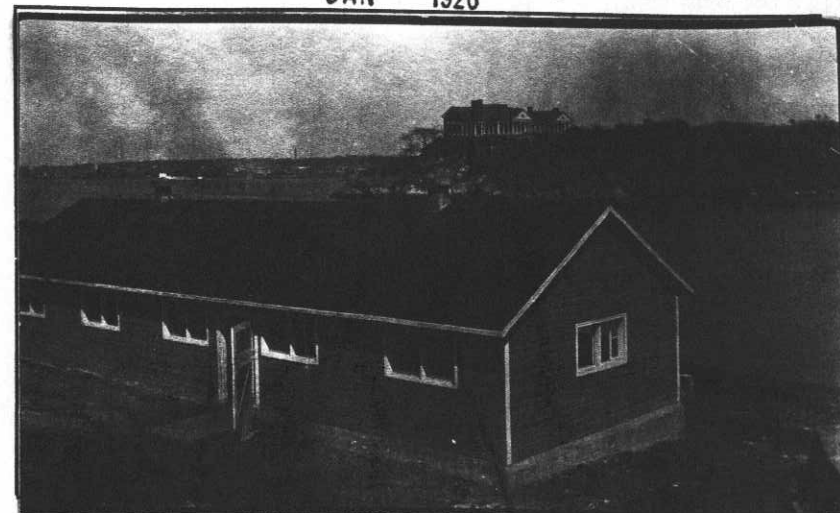
ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.
 June 11, 1929-Installed 2 Electric Ranges "Console" with meters-Cost \$ 82.62-each.
 June 11, 1929-Installed 2 Ideal Water Heaters - - - - -Cost \$101.22-each.
 11-17-36:#9-10 Rehabilitation...\$3,139.32



O. Q. M. G.: Plan No. JAN ^{NONE} 1926 Building No. 11

Place FORT ADAMS, RHODE ISLAND,
Designation of building COW BARN Longshed
Total cost, \$SEE REMARKS OPP. SIDE Date completed JULY 1924, Capacity 12 COWS
Material: Walls WOOD Foundation CONCRETE
Roof TAR PAPER Floors CONCRETE
Total floor area above basement, square feet 1240
Size: Main building 62' X 20' Wings NONE Basement NONE
a NOT HEATED Height of first floor above
(How heated) LEVEL WITH GROUND
b NOT HEATED How lighted ELECTRIC
(Type of heat)
c NOT HEATED Water connections YES
(Type of domestic hot water heater) Sewer connections YES
Gas connections NO
COOKING RANGES INSTALLED
Coal, No. NONE
Gas, No. NONE
Electric, No. NONE
Oil, No. NONE
Steam, No. NONE
METERS INSTALLED
Gas, No. NONE
Electric, No. 1001075
Oil, No. NONE
Steam, No. NONE
Water, No. NONE



ADDITIONS AND INSTALLATIONS

JAN 1926

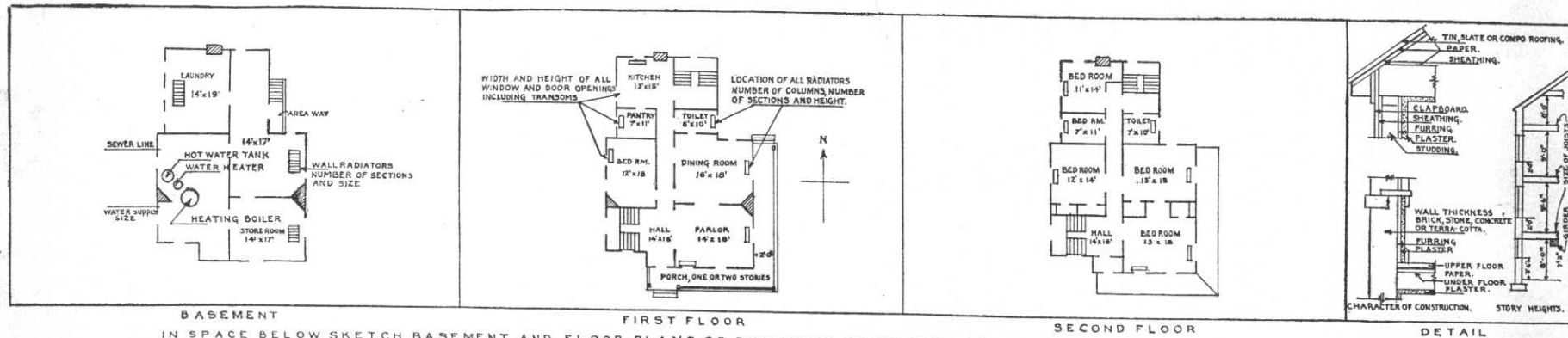
JAN 1926

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

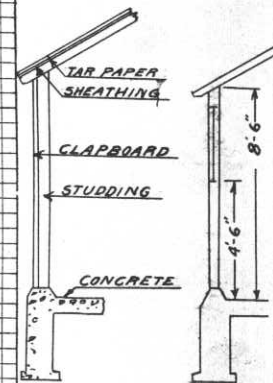
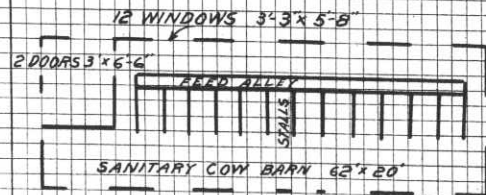
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

THIS BUILDING CONSTRUCTED OF SALVAGED MATERIAL BY POST LABOR AT NO ADDITIONAL EXPENSE TO THE GOVERNMENT.

Approved by Chief of Engineers and Chief of Coast Artillery - See 12th Indorsement dated March 11, 1926.

Removal stalls with 4th Indo. AG 10/26/27, File 600.4

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

EACH AND EVERY ROOM ARRANGED BY FLOORS. PROVIDED WITH:

	Heating (-----sq. ft. rad.)
	Lighting -----
	Water connections -----
	Sewer " -----
	Water-closets, No. -----
	Urinals, No. -----
	Wash sinks, No. -----
	Washbasins, No. -----
	Laundry tubs, No. -----
	Shower baths, No. -----
	Bathtubs, No. -----
	Screens, No. -----
	Storm sash, No. -----
	" doors, No. -----
	Window shades, No. -----

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

This float is for the purpose of passengers landing from small boats. It is so built so as to rise and fall with the tide. The wharf which the float abutts is a U. S. Engineers wharf built and maintained by them.

A black and white photograph of a dark, industrial scene at dusk or night. A prominent smokestack is visible in the background, and a body of water is in the foreground. The image is grainy and has a high-contrast, almost abstract quality.

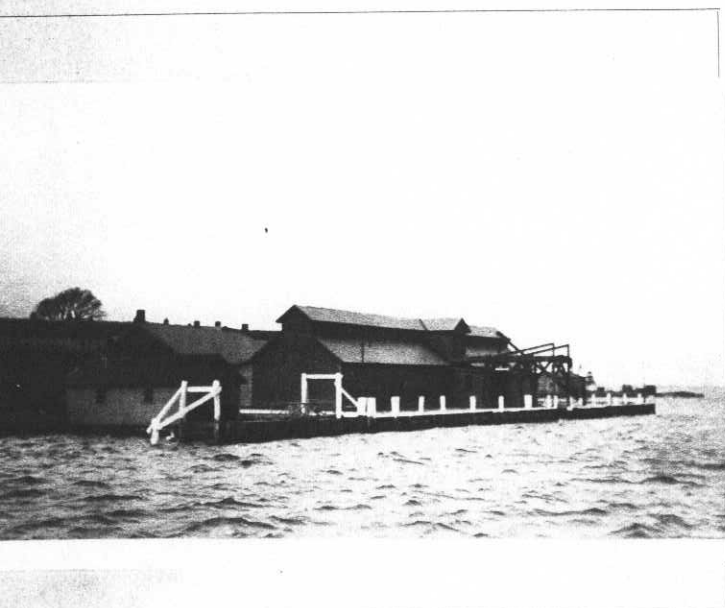
HEAVY FURNITURE INSTALLED.	REPAIRS.	
-----	Expended to 3-1-09.	\$ -----
Bedsteads, iron -----	Year ending 3-1-10.	\$ -----
Bookcases -----	" " 3-1-11	-----
Chairs, dining, arm -----	" " 3-1-12	-----
" " side -----	" " 3-1-13	-----
" library, arm -----	" " 3-1-14	-----
" " side -----	" " 3-1-15	-----
Chests of drawers -----	" " 3-1-16	-----
Curtain poles -----	" " 3-1-17	-----
Desks -----	" " 3-1-18	-----
Divans -----	" " 3-1-19	-----
Hatracks -----	" " 3-1-20	700.00
Refrigerators -----	" " 3-1-21	-----
Sideboards -----	" " 3-1-22	342.80
Tables, dining -----	" " 3-1-23	-----
" kitchen -----	" " 3-1-24	-----
" parlor -----	" " 3-1-25	-----
Wall lockers -----	" " 3-1-26	-----
-----	Total -----	\$ -----

#12.

-No-number-ever

Building No. originated O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-1-09- \$ _____
	Year ending 3-1-10- \$ _____
Bedsteads, iron _____	" " 3-1-11- _____
Bookcases _____	" " 3-1-12- _____
Chairs, dining, arm _____	" " 3-1-13- _____
" " side _____	" " 3-1-14- _____
" library, arm _____	" " 3-1-15- _____
" " side _____	" " 3-1-16- _____
Chests of drawers _____	" " 3-1-17- _____
Curtain poles _____	" " 3-1-18- _____
Desks _____	" " 3-1-19- _____
Divans _____	" " 3-1-20- <u>3876.00</u>
Hatracks _____	" " 3-1-21- _____
Refrigerators _____	" " 3-1-22- _____
Sideboards _____	" " 3-1-23- _____
Tables, dining _____	" " 3-1-24- _____
" kitchen _____	" " 3-1-25- _____
" parlor _____	" " 3-1-26- _____
Wall lockers _____	Total _____ \$ _____



Place Fort Adams, R. I.
 Designation of building Quartermaster Wharf; Capacity _____
 Total cost, \$ Unknown; Date completed Unknown
 Material: Walls Abutment - Granite; Foundation Piling
 Roof Not covered; Floors North Carolina Hard Pine
 Total floor area above basement, square feet 2650
 Dimensions of main building _____; Wings _____

PROVIDED WITH:

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Heating _____
 (_____ sq. ft. rad.) _____
 Lighting _____
 Water connections _____
 Sewer " _____
 Water-closets, No. _____
 Urinals, No. _____
 Wash sinks, No. _____
 Washbasins, No. _____
 Laundry tubs, No. _____
 Shower baths, No. _____
 Bathtubs, No. _____
 Screens, No. _____
 Storm sash, No. _____
 " doors, No. _____
 Window shades, No. _____

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Material: Constructed of Piling - Red Oak, Stringers and Joist Georgia Pine, Flooring - North Carolina Pine, Cap Log and filler blocks - Hard Pine.

Landing float for passengers from small boat made of oak. Building seen in picture is not part of wharf. Hand power lifting crane on North end, capacity 10,000 pounds.

Number 12 has been assigned to Q.M. Wharf, Fort Adams. (2nd Ind. 9-23-29)

June, 1932--A fender pile on the dock was broken by the Mine Planter "Baird" while docking. Approximate damage, \$1000.00

Place Fort Adams, R.I.
 Designation of building Officer's Quarters; Capacity 2 Officers
 Total cost, \$ 3913.33; Date completed June 1886
 Material: Walls Frame; Foundation Stone
 Roof Shingle; Floors Wood

Total floor area above basement, square feet 4946
 Dimensions of main building 27'x 50'; Wings (18'x 19' (17'x 24'6")

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.	
2 Rooms 15'x 41'	: 2 Rooms 7'x 17'9"
First Floor	
2 Rooms 8'x 18'	: 2 Rooms 11'4"x 12'4"
2 Rooms 16'4"x 18'3"	: 2 Rooms 16'x 18'
2 Halls 7'6"x 21'	: 2 Halls 3'x 6'
2 Halls 5'6"x 18'	: 2 Halls 6'x 8'6"
2 Closets 3'x 6'	: 2 Closets 3'x 7'
Second Floor	
2 Rooms 9'10"x 11'6"	: 2 Rooms 7'x 8'6"
2 Rooms 6'3"x 8'3"	: 2 Halls 7'x 7'
2 Rooms 13'4"x 14'	: 2 Rooms 15'x 16'
2 Rooms 7'6"x 8'	: 2 Halls 7'7"x 10'8"
2 Halls 3'6"x 21'	: 2 Halls 3'x 17'
2 Closets 2'10"x 6'	
Attic	
2 Rooms	16'x 20'

PROVIDED WITH:
 Heating Hot Air
 (94 sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 4
 Urinals, No. -----
 Wash sinks, No. 4
 Washbasins, No. 1
 Laundry tubs, No. 4
 Shower baths, No. -----
 Bathtubs, No. 2
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. 2
 Window shades, No. -----

Ideal Water Heaters 2
Electric Ranges 2

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

3 & 14 : Double Officers Qrs. : November 2, 1925.
 : : Roof re-shingled with Barrett Giant Shingles. All flashings in valleys and at
 : : dormer windows renewed with No. 24-gauge
 : : zinc. All chimneys re-flashed with 8 inch
 : : lead flashing. Renewed ridge boards where
 : : found necessary. Total Cost \$777.00

June 11, 1929-Installed 2 Electric Ranges "Console" with meters-Cost \$ 82.82.-each
 June 11, 1929-Installed 2 Ideal Water Heaters - - - - - Cost \$101.22.-each

O. Q. M. G.: Plan No. ----- Building No. 13 & 14



HEAVY FURNITURE INSTALLED.		REPAIRS.	
In each half		Expended to 3-I-09. \$6344.39	
Bedsteads, iron	2	Year ending 3-I-10.	\$ 49.81
Bookcases	1	" " 3-I-11.	388.62
Chairs, dining, arm	2	" " 3-I-12.	551.16
" " side	6	" " 3-I-13.	414.11
" library, arm	2	" " 3-I-14.	869.67
" " side	2	" " 3-I-15.	203.10
Chests of drawers	2	" " 3-I-16.	49.38
Curtain poles	-----	" " 3-I-17.	30.83
Desks	1	" " 3-I-18.	116.12
Divans	1	" " 3-I-19.	76.00
Hatracks	1	" " 3-I-20.	-----
Refrigerators	1	" " 3-I-21.	331.91
Sideboards	1	" " 3-I-22.	300.00
Tables, dining	1	" " 3-I-23.	-----
" kitchen	1	" " 3-I-24.	-----
" parlor	1	" " 3-I-25.	-----
Wall lockers	-----	" " 3-I-26.	-----
* From #1336 Camp Officers 4/1/29		Total	\$

NOTATION TO BE MADE ON HISTORICAL RECORDS.

November 14, 1928.

Post or station: Fort Adams, Rhode Island.

Post Number: Designation of Building: Notation to Be Made

26	: One-Company Barracks	: Six (6) new Lally Columns in-
:	:	: stalled and two hundred eighty-
:	:	: five (285) feet of 12" Steel "I"
:	:	: Beam set to strengthen roof of
:	:	: this building, at a cost of
:	:	: \$2364.12.
:	:	: Battleship linoleum, $\frac{1}{4}$ " thick,
:	:	: installed over felt on entire
:	:	: second floor, at cost of
:	:	: \$2586.00.
:	:	: Authority for the above con-
:	:	: tained in second indorsement,
:	:	: A.G.O.; September 18, 1928,
:	:	: A.G. 621-Fort Adams, (3-28-28)
:	:	: Misc. Div. (D).

4th Ind. C.O., Fort Adams, R.I. November 14, 1928. File 600.3.

Repairs to downspouting and kitchen floor not made due to
lack of funds.

NAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09	\$ 489.00
Year ending 3-1-10	\$	19.26
" " 3-1-11		7.40
" " 3-1-12		6.74
" " 3-1-13		39.00
" " 3-1-14		55.28
" " 3-1-15		25.00
" " 3-1-16		
" " 3-1-17		
" " 3-1-18		
" " 3-1-19		
" " 3-1-20		
" " 3-1-21		
" " 3-1-22		no report
" " 3-1-23		
" " 3-1-24		
" " 3-1-25		
" " 3-1-26		
Total	\$	

Place Fort Adams, R.I. Bakery Old Bake Shop
Designation of building Casemate - N.E.C. Quarters; Capacity 1 N.E.C.
Total cost, \$ Unknown; Date completed Unknown
Material: Walls Stone; Foundation Stone
Roof Concrete; Floors Stone
Total floor area above basement, square feet 494
Dimensions of main building 31' x 42'; Wings

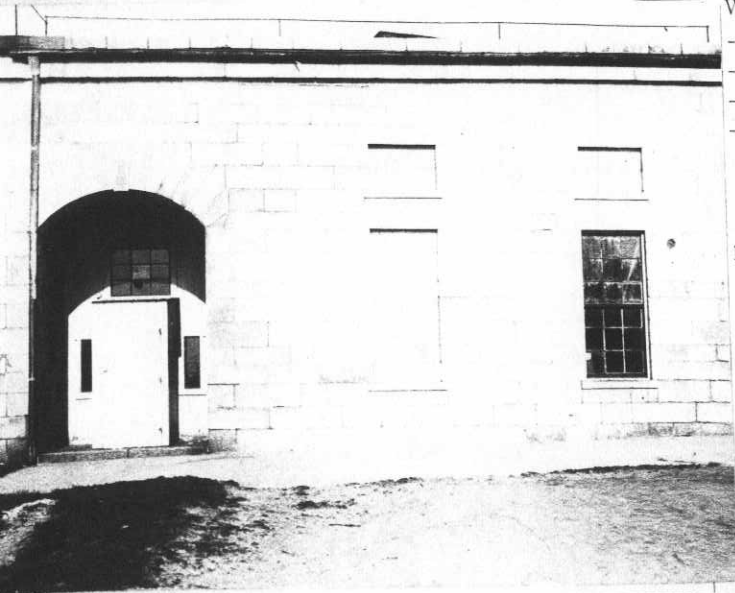
PROVIDED WITH:

Heating ----- **Stove** -----
(----- sq. ft. rad.) -----
Lighting **Electricity** -----
Water connections -----
Sewer " -----
Water-closets, No. -----
Urinals, No. -----
Wash sinks, No. -----
Washbasins, No. -----
Laundry tubs, No. -----
Shower baths, No. -----
Bathtubs, No. -----
Screens, No. -----
Storm sash, No. ----- **Yes** -----
" doors, No. ----- **Yes** -----
Window shades, No. -----

EACH AND EVERY ROOM ARRANGED BY FLOORS.

First Floor

1 Room 19' x 26'



ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Place Fort Adams, R.I.
 Designation of building Casemate - N.C.O. Quarters; Capacity 1 N.C.O.
 Total cost, \$ Unknown; Date completed Unknown 1825
 Material: Walls Stone; Foundation Stone
 Roof Concrete; Floors Wood
 Total floor area above basement, square feet 880
 Dimensions of main building 30'x 58'; Wings

EACH AND EVERY ROOM ARRANGED BY FLOORS.

First Floor

1 Room 14'6"x 17'10"
 1 Room 14'6"x 18'6"
 1 Closet 5'x 6'
 1 Closet 5'x 5'
 2 Halls 4'x 4'
 1 Hall 7'8"x 29'
 1 Hall 6'x 7'

PROVIDED WITH:

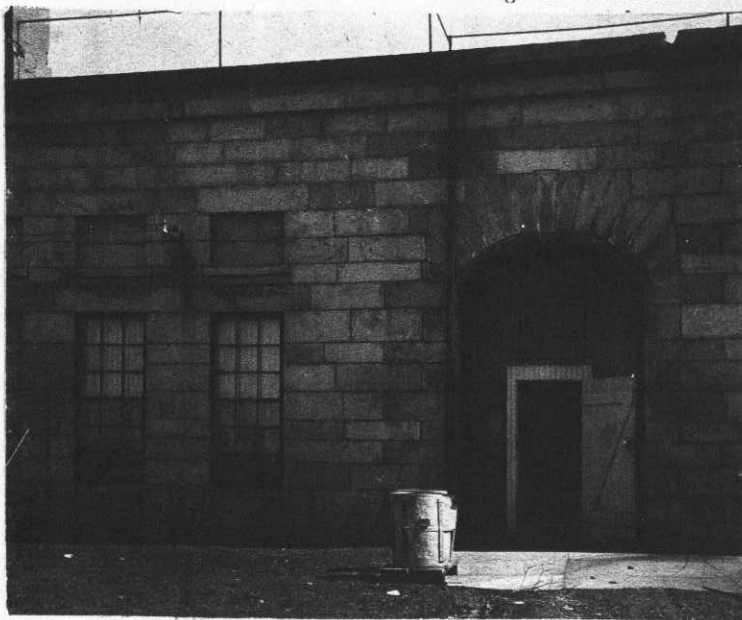
Heating Stoves
 (sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 1
 Urinals, No.
 Wash sinks, No. 1
 Washbasins, No.
 Laundry tubs, No.
 Shower baths, No.
 Bathtubs, No.
 Screens, No.
 Storm sash, No. Yes
 " doors, No. Yes
 Window shades, No.

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

O. Q. M. G.: Plan No. Building No. 40-B



HEAVY FURNITURE INSTALLED.

REPAIRS.

HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-1-09. \$ <u>62.23</u>
	Year ending 3-1-10. \$ <u>24.26</u>
Bedsteads, iron	" " 3-1-11. <u>14.50</u>
Bookcases	" " 3-1-12. <u>26.08</u>
Chairs, dining, arm	" " 3-1-13. <u>45.00</u>
" " side	" " 3-1-14. <u>9.50</u>
" library, arm	" " 3-1-15. <u>36</u>
" " side	" " 3-1-16. <u>36</u>
Ches's of drawers	" " 3-1-17. <u>36</u>
Curtain poles	" " 3-1-18. <u>36</u>
Desks	" " 3-1-19. <u>36</u>
Divans	" " 3-1-20. <u>36</u>
Hatracks	" " 3-1-21. <u>36</u>
Refrigerators	" " 3-1-22. <u>36</u>
Sideboards	" " 3-1-23. <u>36</u>
Tables, dining	" " 3-1-24. <u>36</u>
" kitchen	" " 3-1-25. <u>36</u>
" parlor	" " 3-1-26. <u>36</u>
Wall lockers	" " 3-1-26. <u>36</u>
	Total \$ <u>36</u>

Place..Fort Adams, R. I....., March 1st, 1905.

Q.M.G.O. Plan No. ~~None on~~ Building No. 41 A...
file

Designation of Building,....~~N.C.O.~~ ^{N.C.O.} (Qrs.), Capacity,

~~1 N.C.O.~~ ^{1 N.C.O.}; Construction: Cost \$. ~~Unknown~~ Date. ~~Unknown~~ 1825

Material: Walls..Stone..Foundations....Stone.....,

Roof.....Concrete, Floors.....Wood.....How heated

....Stoves.....(....sq ft. rad.), How lighted...Elec.....

Provided with: Water connections..Yes..., Sewer connec-

tions..yes..Water Closets No. 1, Urinals No. 0, Wash Sinks

No. 0, Wash Basins No. 0, Laundry Tubs No. 0, Baths; Shower

No. 0, Tubs No. 1, Screens. yes, Storm Sash...yes Storm

Doors...yes., Wall Lockers No. 0, Total floor area above

basement sq. ft. 1409.....; Dimensions, Main Building

43' x 48'2".....Wings....., Each & every

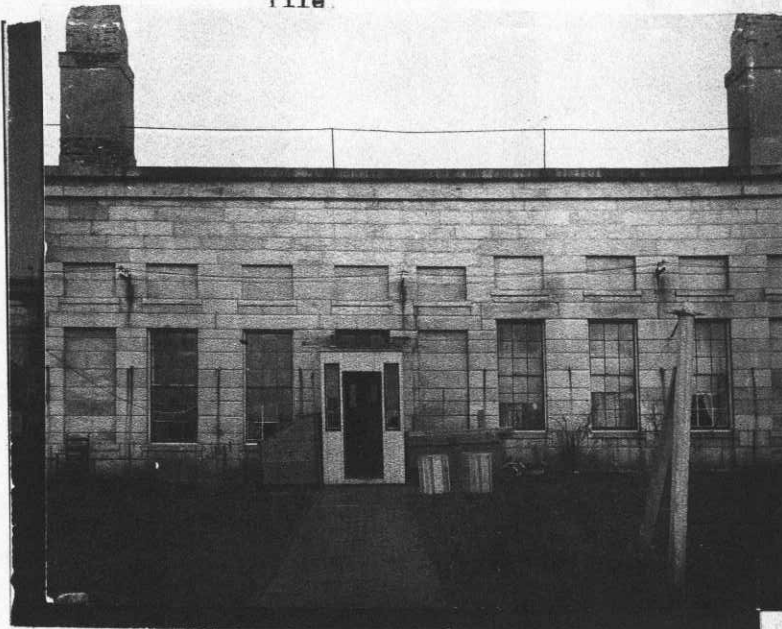
room arranged by floors; 5

1st Floor: 1 R. 12'6" x 13'6"; 1 R. 10' x 12'; 1 R. 11'6" x 18';
2 R. 18' x 18'6"; 1 Hall, 5' x 9'; 1 Hall, 5'6" x 26';
2 Halls, 5' x 5'; 1 Cl. 3' x 3'.

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905. System

To Mch. 1/08 New plumbing installed Dec. 1907, cost \$645.52

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.



Repairs.

Expended to date \$240.65.....

Yr. ending 3-1-06 \$5.00.....

3-1-07 \$.00.00.....

3-1-08 \$.....

3-1-09 \$.....

3-1-10 \$.24.26.....

3-1-11 \$.16.18.....

3-1-12 \$.49.05.....

3-1-13 \$.77.20.....

3-1-14 \$.64.05.....

3-1-15 \$.32.05.....

3-1-16 \$.43.78.....

3-1-17 \$.None.....

3-1-18 \$.19.33.....

3-1-19 \$.51.00.....

3-1-20 \$.....

6-30-20 \$.....

3-1-21 \$178.00-B-137 46

6-30-22 \$A=100.00-B 60.00

Q.M.G.O. Plan No. ~~None~~ on Building No. 42....
 file

Repairs.

Expended to date	\$ 311.88
Yr. ending 3-1-06	\$ 5.00
3-1-07	\$ 00.00
3-1-08	\$
3-1-09	\$
3-1-10	\$ 24.26
3-1-11	\$ 17.67
3-1-12	\$ 44.10
3-1-13	\$ 58.63
3-1-14	\$ 48.86
3-1-15	\$ 77.25
3-1-16	\$ 92.44
3-1-17	\$ 27.98
3-1-18	\$ 36.78
3-1-19	\$ 171.80

3-1-20	\$
6-30-	(A) 32 (B) 147.50
3-1-21	\$ 166.32

6-30-22 \$40.00 \$70.00



Place... Fort Adams, R. I., March 1st, 1905.

Designation of Building, N.C.S.O. Casemate (Qrs.)..., Capacity,

1. N.C.S.O., Construction: Cost \$Unknown, Date Unknown 18.25

Material: Walls. Stone... Foundations..... Stone.....,

Roof... Concrete., Floors..... Wood..... How heated

..... Stoves... (....sq ft. rad.), How lighted... Elec.....

Provided with: Water connections... Yes., Sewer connec-

tions... Yes. Water Closets No 1., Urinals No 0., Wash Sinks

No. 1., Wash Basins No. 0, Laundry Tubs No. 0., Baths; Shower

No. 0., Tubs No. 1., Screens. Yes., Storm Sash. Yes Storm

Doors... Yes., Wall Lockers No. 0., Total floor area above

basement sq. ft. 1195.....; Dimensions, Main Building

42'6" x 43'.... Wings....., Each & every

room arranged by floors; \

1st Floor: 1 R, 11'6"x18'6"; 1 R, 10'6"x12'6"; 1 R, 12'6"x13'6" ;
 1 R, 12'x13'; 1 R, 9'6"x12'; 1 R, 12'6"x13'; 1 Hall,
 6'x10'; 1 Hall, 5'6"x20'6"; 1 Hall, 4'6"x5';
 1 Cl. 2'6"x2'6"; 1 Cl. 3'x6'

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.

System
 To Mch. 1/08 New Plumbing installed, Dec. 1907, cost, \$645.52

To Mch. 1/12 - 2 Refrigerators:

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

Place.... Fort Adams, R. I. N.C.S.O. March 1st, 1905.

Designation of Building,.... Casemate (Qrs.)..., Capacity,

(2) N.C.S.O. Construction: Cost \$ Unknown, Date Unknown 1890

Material: Walls.. Stone... Foundations... Stone.....

Roof... Concrete..., Floors..... Wood..... How heated

.... Stoves..... (....sq ft. rad.), How lighted... Elec.....

Provided with: Water connections.... Yes., Sewer connec-

tions.. Yes.. Water Closets No. 1, Urinals No. Q, Wash Sinks

No. 1., Wash Basins No. Q., Laundry Tubs No. Q., Baths; Shower

No. Q., Tubs No. Q., Screens.. Q., Storm Sash. yes, Storm

Doors.. yes., Wall Lockers No. Q., Total floor area above

basement sq. ft..... 1219.....; Dimensions, Main Building

. 42'6" x 43'..... Wings....., Each & every

room arranged by floors; 6

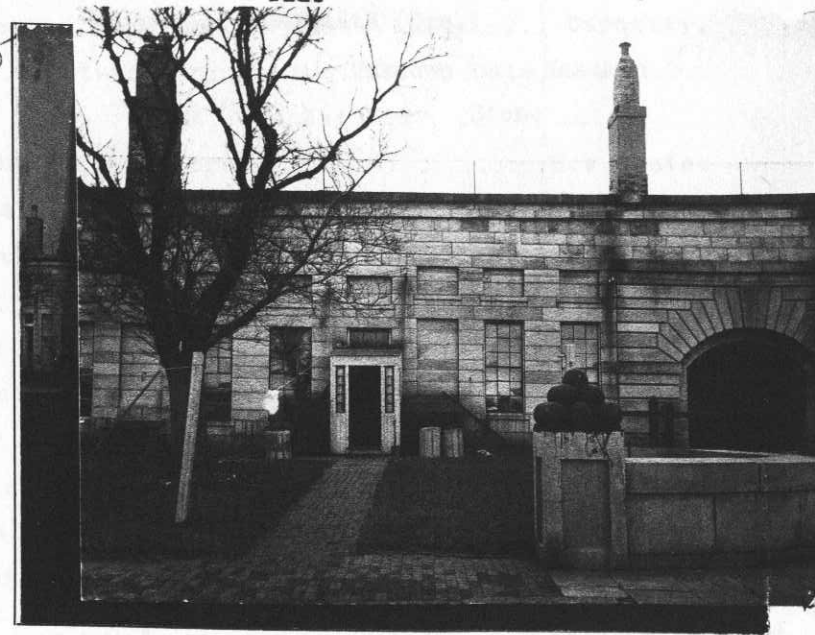
1st Floor: 1 R. 8'x13'; 1 R. 9'x12'6"; 1 R. 12'6"x13';
1 R. 12'6"x13'6"; 1 R. 10'6"x12'6"; 1 R. 11'6"x
18'8"; 1 Hall, 5'6"x26'; 1 Hall, 4'6"x4'6"; 1 Hall,
4'x15'; 1 Hall, 5'x12'; 1 Cl. 2'6"x3'; 1 Cl. 2'6"x6'

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

To Mch. 1/08 New Plumbing installed, Dec. 1907, cost \$645.52

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

Q.M.G.O. Plan No. None on file, Building No. 43.....



Repairs.

Expended to date	\$ 264.55.....
Yr. ending 3-1-06	\$... 5.00.....
3-1-07	\$... 00.00.....
3-1-08	\$.....
3-1-09	\$.....
3-1-10	\$... 24.26...
3-1-11	\$... 11.85...
3-1-12	\$... 55.17.....
3-1-13	\$... 54.28.....
3-1-14	\$... 54.33...
3-1-15	\$... 49.55.....
3-1-16	\$... 6.62.....
3-1-17	\$... 28.....
3-1-18	\$... 31.74....
3-1-19	\$... 104.00...
3-1-20	\$.....
6-30-	
8-1-21	\$150.00-164.48
6-30-	

Place..Fort Adams,,R.I....., March 1st, 1905.
 Designation of Building,...^{N.C.S.O.}Casemate (Qrs.)... , Capacity,
 1. N.C.S.O.; Construction: Cost \$. Unknown, Date. Unknown...
 Material: Walls.Stone....Foundations.....Stone.....,
 Roof....Concrete.., Floors....Wood.....How heated
 ...Stoves.....(....sq ft. rad.), How lighted..Elec.....
 Provided with: Water connections...Yes... , Sewer connec-
 tions..Yes...Water Closets No.0, Urinals No.0, Wash Sinks
 No.1, Wash Basins No0., Laundry Tubs No...0, Baths; Shower
 No..0., Tubs No.0., Screens.Yes.., Storm Sash.Yes, Storm
 Doors..Yes... ,Wall Lockers No.0... , Total floor area above
 basement sq. ft....1335.....; Dimensions, Main Building
 .43' x 48'2"....Wings..... , Each & every
 room arranged by floors; 3

1st Floor: 1 R,17'6"x18'; 1 R,17'6"x18'6"; 1 R,14'6"x15';
 1 Hall,10'x32'; 3 Halls,4'6"x5'; 2 Cl.2'x6';

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.
 Mch. 1/12. 1 Refrigerator.

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

Q.M.G.O. Plan No ~~None~~ ^{File} Building No..45.....



Repairs.

Expended to date	\$204.30.....
Yr. ending 3-1-06	\$..5.00.....
3-1-07	\$..00.00.....
3-1-08	\$.....
3-1-09	\$.....
3-1-10	\$..24. ²⁶
3-1-11	\$..37.85...
3-1-12	\$..40.48...
3-1-13	\$..50.58.....
3-1-14	\$..81.04.....
3-1-15	\$..13.10.....
3-1-16	\$..80.33.....
3-1-17	\$..28.76.....
3-1-18	\$..05.70.....
6-30- 3-1-19	\$..67.00.....
3-1-20	\$.....
6-30- 3-1-21	\$..198. ⁵⁰
6-30- 3-1-22	152.50

Q.M.G.O. Plan No. ~~None on file~~ Building No. 46.....

Repairs.

Expended to date	\$547.19.....
Yr. ending 3-1-06	\$..5.00.....
3-1-07	\$..00.00.....
3-1-08	\$.....
3-1-09	\$52.92.....
3-1-10	\$24.25.....
3-1-11	\$68.66.....
3-1-12	\$44.37.....
3-1-13	\$73.60.....
3-1-14	\$74.95.....
3-1-15	\$125.75.....
3-1-16	\$20.11.....
3-1-17	\$None.....
3-1-18	\$23.81.....
3-1-19	\$54.00.....
3-1-20	\$.....
6-30-	\$.....
3-1-21	\$176.60.....

5-30-22-\$37.00



Place.....Fort Adams, R. I., March 1st, 1905.
 Designation of Building, ...N.C.O. Casemate (Qrs.)..., Capacity,
 1 N.C.O.; Construction: Cost \$Unknown, Date. Unknown. 1/25
 Material: Walls. Stone...Foundations.....Stone.....
 Roof...Concrete..., Floors.....Wood.....How heated
Stoves.... (....sq ft. rad.), How lighted...Elec.....
 Provided with: Water connections...Yes., Sewer connec-
 tions...Yes..Water Closets No. 1, Urinals No. 0, Wash Sinks
 No. 1, Wash Basins No. 0, Laundry Tubs No. 0, Baths; Shower
 No. 0., Tubs No. 1., Screens. Yes., Storm Sash. yes Storm
 Doors...yes., Wall Lockers No. 0., Total floor area above
 basement sq. ft. 1975.....; Dimensions, Main Building
 ..43' x 49' 2".....Wings....., Each & every
 room arranged by floors;
 1st Floor: 1 R, 14'x23'; 1 R, 14'6"x16'6"; 1 R, 14'6"x22'
 1 R, 14'4"x18'; 1 R, 6'x18'; 1 R, 14'x14'6";
 1 Hall, 6'x20'; 2 Cl. 4'x5'; 2 Cl. 4'x4'; 1 Cl. 3'x6'.

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.
 To Mch. 1/08 New Plumbing system installed Dec. 1907, cost. \$645.32
 To Mch. 1/12. 1 Refrigerator
 Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

Place.....Fort Adams, R. I....., March 1st, 1905.
 Designation of Building,.....^{N.C.S.O.}Casemate (Qrs:), Capacity,
 1 ^{N.C.S.O.} Construction: Cost \$Unknown, Date Unknown.....
 Material: Walls Stone....Foundations....Stone.....
 Roof.....Concrete Floors.....Wood.....How heated
Stoves.....(...sq ft. rad.), How lighted..Elec,.....
 Provided with: Water connections...Yes..., Sewer connec-
 tions..Yes..Water Closets No.1, Urinals No.0, Wash Sinks
 No.2, Wash Basins No.0, Laundry Tubs No.0., Baths; Shower
 No..0., Tubs No.1., Screens..Yes., Storm Sash...Yes Storm
 Doors...Yes., Wall Lockers No..0., Total floor area above
 basement sq. ft..1451.....; Dimensions, Main Building
 .43' x 46'3"....Wings....., Each & every

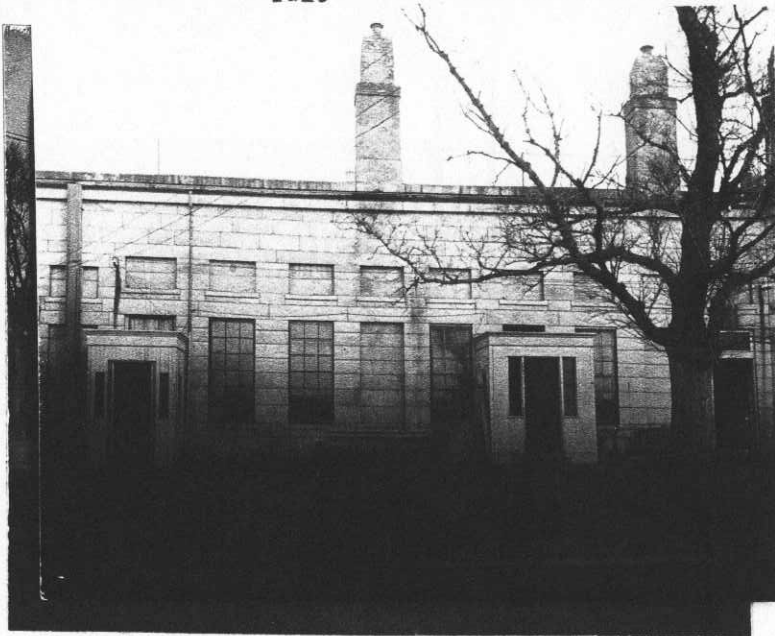
room arranged by floors;

1st Floor: 1 R, 16'x18'; 1 R, 11'6"x18'; 1 R, 17'6"x18';
 1 R, 17'6"x17'6"; 1 R, 6'x10'; 1 Hall, 7'x17';
 ; 2 Halls, 4'x5'; 1 Hall, 6'x12';
 1 Cl. 2'x8'; 2 Cl. 2'x4'; 2 Cl. 2'x3'.

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

Q.M.G.O. Plan No. ^{None on}File, Building No. 47.....



Repairs.

Expended to date	\$ 514.60.....
Yr. ending 3-1-06	\$ 5.00.....
3-1-07	\$ 00.00.....
3-1-08	\$.....
3-1-09	\$.....
3-1-10	\$ 24.26.....
3-1-11	\$ 25.18.....
3-1-12	\$ 45.31.....
3-1-13	\$ 99.45.....
3-1-14	\$ 108.15.....
3-1-15	\$ 36.50.....
3-1-16	\$ 7.37.....
3-1-17	\$ 1.20.....
3-1-18	\$ 25.35.....
3-1-19	\$ 50.00.....
3-1-20	\$.....
6-30-21	\$ 158.00.....
3-1-21	\$ 125.00.....

Q.M.G.O. Plan No. ~~None on file~~, Building No. 48

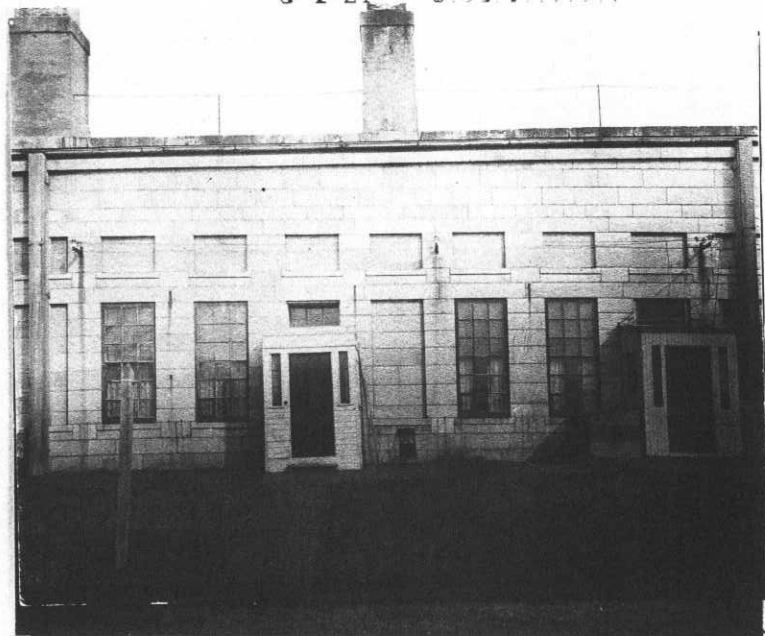
Repairs.

Expended to date	\$ 379.30
Yr. ending 3-1-06	\$ 5.00
3-1-07	\$ 00.00
3-1-08	\$
3-1-09	\$
3-1-10	\$ 24.26
3-1-11	\$ 44.10
3-1-12	\$ 22.57
3-1-13	\$ 43.06
3-1-14	\$ 105.03
3-1-15	\$ 89.70
3-1-16	\$ 1.95
3-1-17	\$ 1.16
3-1-18	\$ 6.12
3-1-19	\$ 130.00
3-1-20	\$
6-30-21	\$ 179.10

Place..... Fort Adams, R. I., March 1st, 1905.
 Designation of Building,.... N.C.O. Casemate (Qrs.)... Capacity, 1 N.C.O.
 Drum Major Construction: Cost \$....., Date..... Unknown 1825
 Material: Walls. Stone.... Foundations..... Stone
 Roof... Concrete..., Floors..... Wood
 ... Stoves..... (....sq ft. rad.), How lighted..... Elec.
 Provided with: Water connections.. Yes..., Sewer connections. Yes... Water Closets No. 1, Urinals No. 0, Wash Sinks No. 0, Wash Basins No. 0, Laundry Tubs No. 0, Baths; Shower No. 0, Tubs No. 1, Screens... 0, Storm Sash. Yes, Storm Doors. yes..., Wall Lockers No. 0, Total floor area above basement sq. ft. 1314....; Dimensions, Main Building ... 43' x 46' 3" Wings....., Each & every room arranged by floors;
 1st Floor: 1 R. 17' 6" x 17' 6"; 1 R. 17' 6" x 18'; 1 R. 16' x 17' 6"; 1 R. 11' 6" x 18'; 1 Cl. 2' x 4'; 2 Cl. 2' x 3'; 1 Hall, 6' x 21'; 3 Halls, 4' x 5'.

Below enter chronologically all modifications, additions, introduction of water, sewer, electric light, etc., since Mch. 1st, 1905.
 Mch. 1/12. 1 Refrigerator.

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.



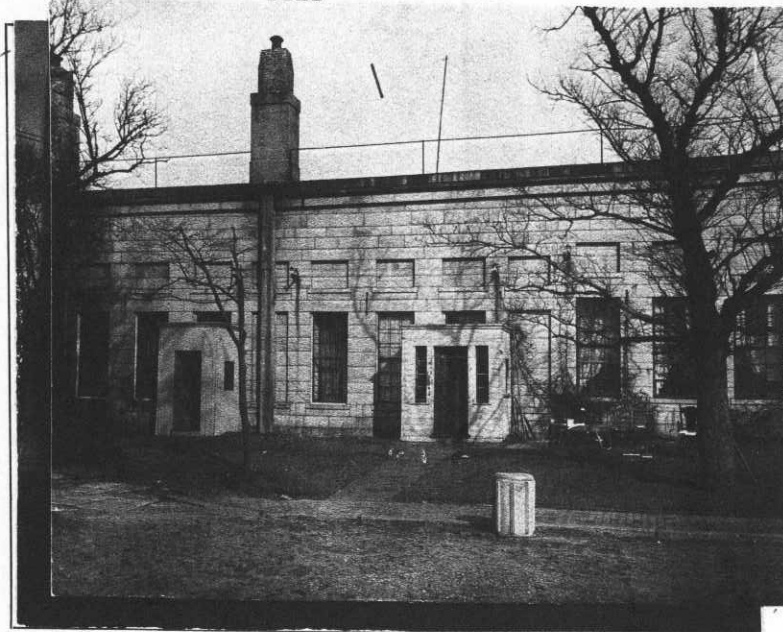
Place...Fort Adams, R. I. N.C.S.Q., March 1st, 1905.
 Designation of Building, ... Casemate (Qrs.) ..., Capacity,
 1 N.C.S.Q. Construction: Cost \$ Unknown, Date Unknown
 Material: Walls...Stone...Foundations...Stone.....
 Roof...Concrete..., Floors....Wood.....How heated
stoves.....(...sq ft. rad.), How lighted. Elec.....
 Provided with: Water connections..Yes..., Sewer connec-
 tions.Yes...Water Closets No.1, Urinals No.0, Wash Sinks
 No.0., Wash Basins No.1., Laundry Tubs No..0., Baths; Shower
 No.0., Tubs No..1., Screens....0, Storm Sash..yesStorm
 Doors..yes., Wall Lockers No...0., Total floor area above
 basement sq. ft....2352.....; Dimensions, Main Building
 43' x 67'3"....Wings....., Each & every
 room arranged by floors;

1st Floor: 1 R. 15'6"x17'6"; 2 R. 17'6"x18'; 1 R. 11'6"x18';
 1 R. 6'x10'; 1 R. 8'x17'; 1 R. 10'x11'; 1 R. 11'x18';
 1 R. 12'x16'6"; 6 Cl. 2'x4'; 2 Cl. 3'x6'; 2 Halls, 6'x22';
 4 Halls, 4'x5'; 1 Hall, 6'x19'.

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

Q.M.G.O. Plan No. None on file, Building No. 49 A-B



Repairs.

Expended to date	\$..459.15....
Yr. ending 3-1-06	\$...5.00....
3-1-07	\$...00.00....
3-1-08	\$.....
3-1-09	\$.....
3-1-10	\$..24.26....
3-1-11	\$..16.83...
3-1-12	\$..32.39....
3-1-13	\$..93.89....
3-1-14	\$..303.03..
3-1-15	\$..47.90...
3-1-16	\$..173.84....
3-1-17	\$..None....
3-1-18	\$..49.34....
3-1-19	\$..106.00...
3-1-20	\$.....
6-30-	
3-1-21	\$..313.85....
6-30-	

Place Fort Adams, R.I.
 Designation of building Casemate - Quarters; Capacity 12
 Total cost, \$ Unknown; Date completed Unknown 1825
 Material: Walls Stone; Foundation Stone
 Roof Concrete; Floors Wood
 Total floor area above basement, square feet 691
 Dimensions of main building 27'x 47'; Wings

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Stoves
 (sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No.
 Urinals, No.
 Wash sinks, No.
 Washbasins, No.
 Laundry tubs, No.
 Shower baths, No.
 Bathtubs, No.
 Screens, No. Yes
 Storm sash, No.
 " doors, No.
 Window shades, No.

First Floor

1 Room 15'6"x 21'
 1 Room 8'x 10'
 1 Room 12'x 20'
 1 Hall 6'x 7'
 1 Closet 4'x 4'
 1 Closet 4'10"x 1'6"

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

O. Q. M. G.: Plan No. Building No. 51



HEAVY FURNITURE INSTALLED.

REPAIRS.

		Expended to 3-1-09. \$	208.55
		Year ending 3-1-10. \$	1.25
Bedsteads, iron	"	3-1-11.	13.17
Bookcases	"	3-1-12.	45.72
Chairs, dining, arm	"	3-1-13.	73.68
" " side	"	3-1-14.	80.40
" library, arm	"	3-1-15.	54.00
" " side	"	3-1-16.	.05
Chests of drawers	"	3-1-17.	1.35
Curtain poles	"	3-1-18.	
Desks	"	3-1-19.	57.00
Divans	"	3-1-20.	
Hatracks	"	3-1-21.	170.61
Refrigerators	"	3-1-22.	126.00
Sideboards	"	3-1-23.	
Tables, dining	"	3-1-24.	
" kitchen	"	3-1-25.	
" parlor	"	3-1-26.	
Wall lockers	"		
Total		\$	

Place Fort Adams, R.I.
 Designation of building Paint & Carpenter Shop; Capacity 20,600 cu.ft.
 Total cost, \$ Unknown; Date completed Unknown
 Material: Walls Stone; Foundation Stone
 Roof Concrete; Floors Wood
 Total floor area above basement, square feet 2096
 Dimensions of main building 27'x 112'; Wings

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Stoves
 (-----sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer "
 Water-closets, No.
 Urinals, No.
 Wash sinks, No.
 Washbasins, No.
 Laundry tubs, No.
 Shower baths, No.
 Bathtubs, No.
 Screens, No. Yes
 Storm sash, No.
 " doors, No. Yes
 Window shades, No.

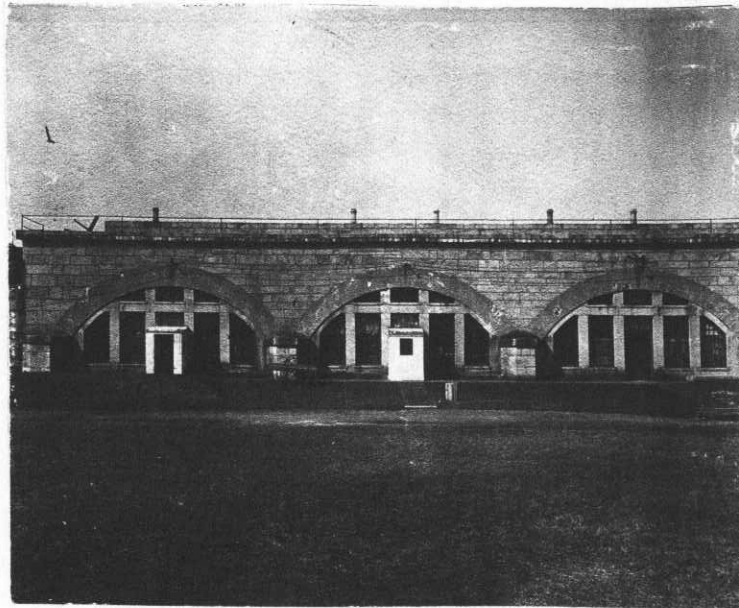
First Floor

1 Room 20'x 103'
 1 Closet 3'x 12'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

O. Q. M. G.: Plan No. _____ Building No. 53



HEAVY FURNITURE INSTALLED.

REPAIRS.

		Expended to 3-1-09.	\$1555.36
Bedsteads, iron	Year ending 3-1-10.	\$	1.25
Bookcases	" " 3-1-11.		21.43
Chairs, dining, arm	" " 3-1-12.		4.47
" " side	" " 3-1-13.		36.00
" library, arm	" " 3-1-14.		76.86
" " side	" " 3-1-15.		54.00
Chests of drawers	" " 3-1-16.		3.98
Curtain poles	" " 3-1-17.		
Desks	" " 3-1-18.		
Divans	" " 6-30-18-1-19.		43.00
Hatracks	" " 3-1-20.		
Refrigerators	" " 6-30-21.		81.51
Sideboards	" " 6-30-22.		neat
Tables, dining	" " 3-1-23.		
" kitchen	" " 3-1-24.		
" parlor	" " 3-1-25.		
Wall lockers	" " 3-1-26.		
Total		\$	

Place Fort Adams, R.I.
 Designation of building Q.M. Shops; Capacity 22470 cu.ft.
 Total cost, \$ Unknown; Date completed Unknown
 Material: Walls Stone; Foundation Stone
 Roof Concrete; Floors Wood
 Total floor area above basement, square feet 2247
 Dimensions of main building 27'x 108'; Wings

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Stoves
 (--- sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No.
 Urinals, No.
 Wash sinks, No. 1
 Washbasins, No.
 Laundry tubs, No.
 Shower baths, No.
 Bathtubs, No.
 Screens, No.
 Storm sash, No.
 " doors, No.
 Window shades, No.

First Floor

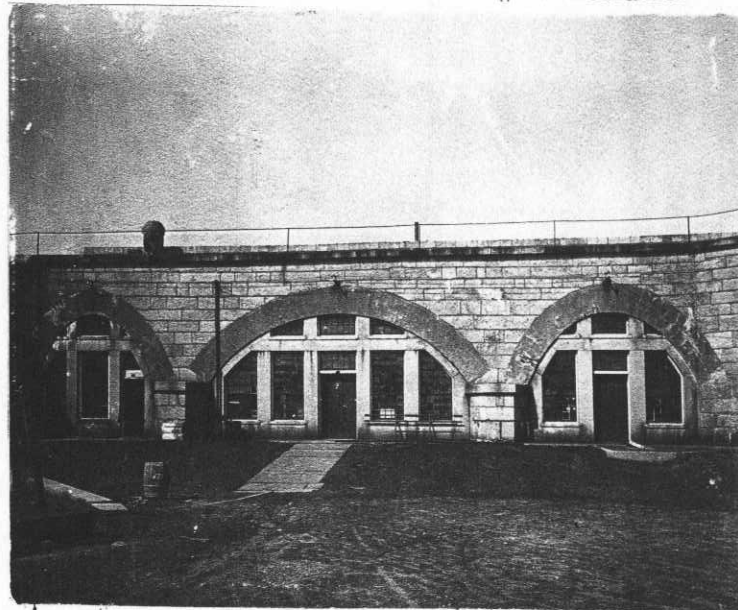
1 Room 23'x 29'
 1 Room 20'x 40'
 1 Room 14'x 20'
 1 Room 20'x 25'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

11-17-36: #56 Inst. of Asphalt Roof over Bldgs. 56 thru 60.....\$3,000.00

O. Q. M. G.: Plan No. _____ Building No. 55 & 56



56

55

HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09. \$105.75.
Bedsteads, iron	Year ending 3-1-10. \$1.25
Bookcases	" " 3-1-11. 20.00
Chairs, dining, arm	" " 3-1-12. 16.07
" " side	" " 3-1-13. 80.00
" library, arm	" " 3-1-14. 135.00
" " side	" " 3-1-15. 43.00
Chests of drawers	" " 3-1-16. 5.97
Curtain poles	" " 3-1-17. ---
Desks	" " 3-1-18. 10.46
Divans	" " 3-1-19. 46.50
Hat racks	" " 3-1-20. ---
Refrigerators	" " 3-1-21. 133.92
Sideboards	" " 3-1-22. 110.00
Tables, dining	" " 3-1-23. ---
" kitchen	" " 3-1-24. ---
" parlor	" " 3-1-25. ---
Wall lockers	" " 3-1-26. ---
Total	\$---

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

“ doors, No. ----- **Yes**
Window shades, No. -----

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

11-17-36: Inst. of asphalt roof.....\$3,000.00

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

O. Q. M. G.: Plan No. _____

Building No. 57 A-B-C



HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09	\$ 842.73
Bedsteads, iron	Year ending 3-1-10	\$ 1.25
Bookcases	" " 3-1-11	21.54
Chairs, dining, arm	" " 3-1-12	23.05
" " side	" " 3-1-13	79.00
" library, arm	" " 3-1-14	116.00
" " side	" " 3-1-15	86.50
Chests of drawers	" " 3-1-16	1.32
Curtain poles	" " 3-1-17	
Desks	" " 3-1-18	13.50
Divans	" " 3-1-19	213.00
Matracks	" " 3-1-20	
Refrigerators	" " 3-1-21	6.30 A-243.17 B-108.20
Sideboards	" " 3-1-22	6.30 C-154.77 A-225.00
Tables, dining	" " 3-1-23	
" kitchen	" " 3-1-24	
" parlor	" " 3-1-25	
Wall lockers	" " 3-1-26	
Total		\$

Building No. 58 O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09	\$	35.94
Bedsteads, iron	Year ending 3-1-10	\$	1.25
Bookcases	" " 3-1-11		15.54
Chairs, dining, arm	" " 3-1-12		8.22
" " side	" " 3-1-13		49.00
" library, arm	" " 3-1-14		63.00
" " side	" " 3-1-15		24.20
Chests of drawers	" " 3-1-16		8.49
Curtain poles	" " 3-1-17		
Desks	" " 3-1-18		5.85
Divans	" " 3-1-19		70.00
Hatracks	" " 3-1-20		
Refrigerators	" " 3-1-21		122.18
Sideboards	" " 3-1-22		20.00
Tables, dining	" " 3-1-23		
" kitchen	" " 3-1-24		
" parlor	" " 3-1-25		
Wall lockers	" " 3-1-26		
	Total	\$	

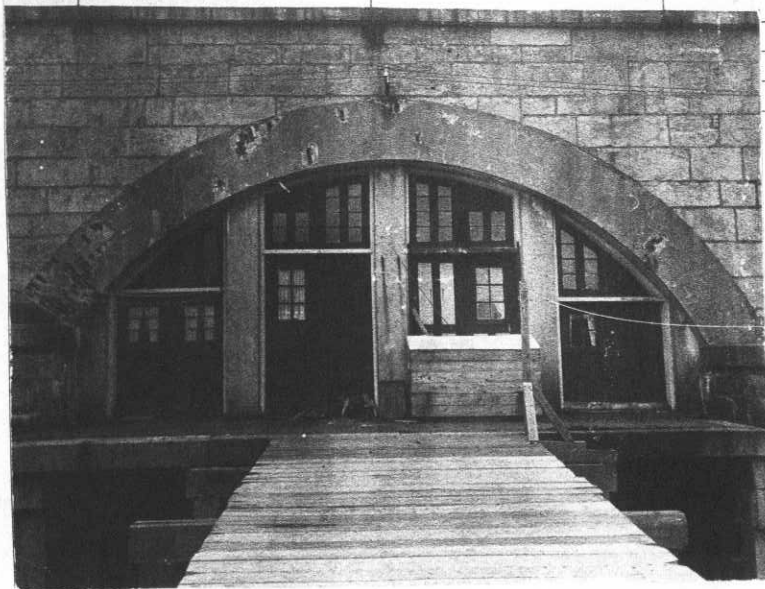
Place Fort Adams, R.I.
Designation of building N.C.O. Quarters; Capacity 6100 cu.ft.
Total cost, \$ Unknown; Date completed Unknown 1825
Material: Walls Stone; Foundation Stone
Roof Concrete; Floors Wood
Total floor area above basement, square feet. 610
Dimensions of main building 27'x 37'6"; Wings
PROVIDED WITH: EACH AND EVERY ROOM ARRANGED BY FLOORS.
Heating None
(sq. ft. rad.)
Lighting Electric
Water connections
Sewer "
Water-closets, No.
Urinals, No.
Wash sinks, No.
Washbasins, No.
Laundry tubs, No.
Shower baths, No.
Bathtubs, No.
Screens, No.
Storm sash, No.
" doors, No.
Window shades, No.

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

11-17-36: Inst. o Asphalt Roof.....\$3,000.00

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.



Place Fort Adams, R.I.
 Designation of building N.C.O. Quarters - Casemate; Capacity 1 N.C.O.
 Total cost, \$ Unknown; Date completed Unknown 1825
 Material: Walls Stone; Foundation Stone
 Roof Concrete; Floors Wood
 Total floor area above basement, square feet 419
 Dimensions of main building 21'x 27'; Wings
EACH AND EVERY ROOM ARRANGED BY FLOORS.

First Floor

1 Room 8'x 10'4"
 1 Room 6'x 7'
 1 Room 12'x 17'6"
 1 Closet 6'x 12'
 1 Closet 3'x 3'

PROVIDED WITH:

Heating Stoves
 (-----sq. ft. rad.)
 Lighting Electric
 Water connections Yes
 Sewer " Yes
 Water-closets, No. _____
 Urinals, No. _____
 Wash sinks, No. 1
 Washbasins, No. _____
 Laundry tubs, No. _____
 Shower baths, No. _____
 Bathtubs, No. _____
 Screens, No. _____
 Storm sash, No. Yes
 " doors, No. Yes
 Window shades, No. _____

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

11-17-36: Inst. of Asphalt Roof\$3,000.00

Permanent Building used temporarily as N.C.O. Quarters. 4th Ind. 5-19-39.

O. Q. M. G.: Plan No. _____ Building No. 59



HEAVY FURNITURE INSTALLED.

REPAIRS.

HEAVY FURNITURE INSTALLED.		REPAIRS.	
		Expended to 3-1-09.	\$ <u>32.00</u>
Bedsteads, iron		Year ending 3-1-10.	\$ <u>19.26</u>
Bookcases		" " 3-1-11.	<u>3.00</u>
Chairs, dining, arm		" " 3-1-12.	<u>20.41</u>
" " side		" " 3-1-13.	<u>55.00</u>
" library, arm		" " 3-1-14.	<u>93.08</u>
" " side		" " 3-1-15.	<u>48.80</u>
Chests of drawers		" " 3-1-16.	
Curtain poles		" " 3-1-17.	
Desks		" " 3-1-18.	<u>7.50</u>
Divans		" " 3-1-19.	<u>100.00</u>
Hatracks		" " 3-1-20.	
Refrigerators		" " 3-1-21.	<u>155.46</u>
Sideboards		" " 3-1-22.	<u>110.00</u>
Tables, dining		" " 3-1-23.	
" kitchen		" " 3-1-24.	
" parlor		" " 3-1-25.	
Wall lockers		" " 3-1-26.	
		Total	\$ _____

Place Fort Adams, R.I.
 Designation of building Post Exchange & Gymnasium; Capacity 154,832 cu.ft.
 Total cost, \$ 22,145.00; Date completed Completed Dec. 1906
 Material: Walls Stone; Foundation Stone
 Roof Concrete; Floors Wood & Concrete
 Total floor area above basement, square feet 15,115
 Dimensions of main building _____; Wings _____

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Steam
 (2400 sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 4
 Urinals, No. 4
 Wash sinks, No. 1
 Washbasins, No. 6
 Laundry tubs, No. _____
 Shower baths, No. 6
 Bathtubs, No. _____
 Screens, No. _____
 Storm sash, No. _____
 " doors, No. _____
 Window shades, No. _____

Basement.
 Gymnasium 30'x 168'
 Gymnasium Toilet 19'x 36'
 Gymnasium Storeroom 10'x 25'
 Gymnasium Hall 9'x 10'
 Bowling Alley 30'x 110'
 Post Exchange lunch room 23'x 37'
 Post Exchange Kitchen 20'x 23'
First Floor
 Recreation Room 22'x 71'
 Library 22'x 30'
 Post Exchange Sales Room 22'x 80'
 Post " Storeroom 22'x 57'

Partition extending from floor of basement to roof of building, separates gymnasium from gym.toilet in basement, and gym. from recreation room upstairs.

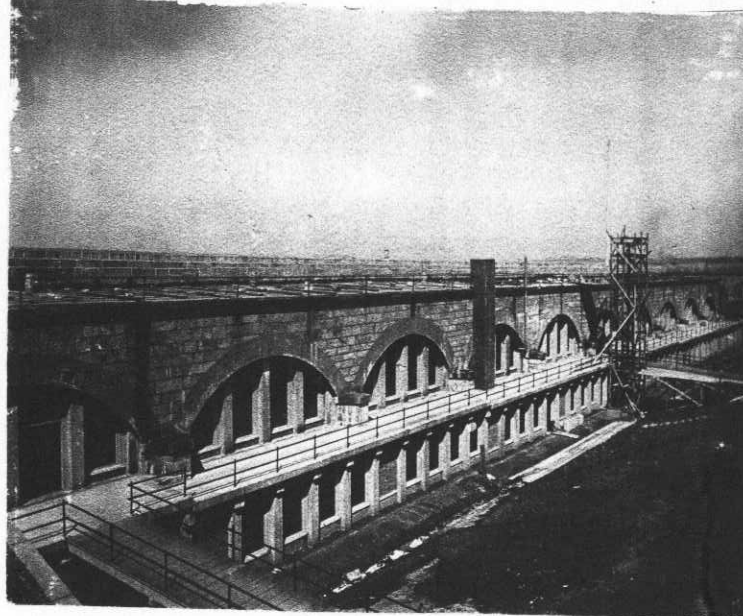
Brick wall partition extending from floor of basement to ceiling of same separates gym.toilet from bowling alley.

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Library and Recreation rooms moved from building #61 to building 111, about 1930.

O. Q. M. G.: Plan No. _____ Building No. 61



HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09. \$	
Bedsteads, iron	Year ending 3-1-10. \$	
Bookcases	" " 3-1-11. _____	
Chairs, dining, arm	" " 3-1-12. _____	
" " side	" " 3-1-13. _____	
" library, arm	" " 3-1-14. _____	
" " side	" " 3-1-15. _____	
Chests of drawers	" " 3-1-16. _____	
Curtain poles	" " 3-1-17. _____	
Desks	" " 3-1-18. <u>82.92</u>	
Divans	" " <u>6-30-19</u> <u>100.00</u>	
Hatracks	" " 3-1-20. _____	
Refrigerators	" " <u>6-30-21</u> <u>489.75</u>	
Sideboards	" " <u>6-30-22</u> <u>1011.90</u>	
Tables, dining	" " 3-1-23. _____	
" kitchen	" " 3-1-24. _____	
" parlor	" " 3-1-25. _____	
Wall lockers	" " 3-1-26. _____	
Total	\$	

Building No. 62 O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09	\$ 667.54
	Year ending 3-1-10	\$ 47.07
Bedsteads, iron	" " 3-1-11	26.99
Bookcases	" " 3-1-12	166.12
Chairs, dining, arm	" " 3-1-13	58.50
" " side	" " 3-1-14	170.39
" library, arm	" " 3-1-15	56.10
" " side	" " 3-1-16	277.49
Chests of drawers	" " 3-1-17	7.46
Curtain poles	" " 3-1-18	50.06
Desks	" " 3-1-19	49.00
Divans	" " 3-1-20	
Hatracks	" " 3-1-21	209.00
Refrigerators 1	" " 3-1-22	42.00
Sideboards	" " 3-1-23	
Tables, dining	" " 3-1-24	
" kitchen	" " 3-1-25	
" parlor	" " 3-1-26	
Wall lockers	" " 3-1-26	
	Total	\$

Place Fort Adams, R.I.

Designation of building N.C.O. Quarters; Capacity 1 N.C.O.

Total cost, \$ 800.00; Date completed 1888

Material: Walls Wood; Foundation Stone

Roof Shingles; Floors Wood

Total floor area above basement, square feet 1238

Dimensions of main building 25'x 49'; Wings 12'x 27'

PROVIDED WITH:

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Heating Stoves

(_____sq. ft. rad.)

Lighting Electricity

Water connections Yes

Sewer Yes

Water-closets, No. 1

Urinals, No. _____

Wash sinks, No. 1

Washbasins, No. _____

Laundry tubs, No. _____

Shower baths, No. _____

Bathtubs, No. 1

Screens, No. _____

Storm sash, No. _____

" doors, No. _____

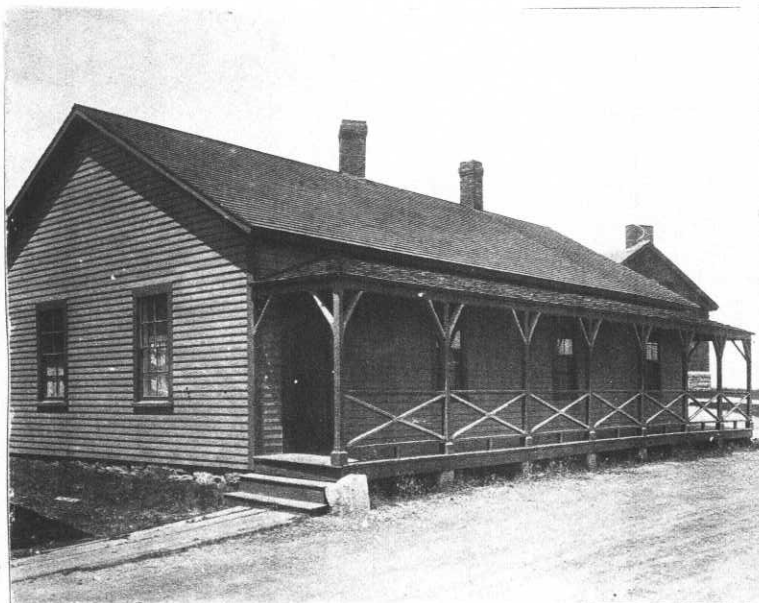
Window shades, No. _____

First Floor

2 Rooms	12'x 14'
1 Room	12'x 13'
2 Rooms	12'x 12'
1 Room	12'x 13'
1 Room	9'x 11'
1 Room	11'x 12'
1 Hall	5'x 9'
1 Closet	5'x 10'
4 Closets	3'x 5'
1 Hall	5'x 5'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc, also dates for all changes of listed articles, etc.



Place Fort Adams, R.I. *Q.M.G. Plan No. 116-G*
 Designation of building Q.M. Storehouse & Office; Capacity 78755 cu.ft.
 Total cost, \$ 14,095.00; Date completed Oct. 1906
 Material: Walls Brick; Foundation Concrete
 Roof Slate; Floors Wood
 Total floor area above basement, square feet 6705
 Dimensions of main building 32'x 120'; Wings _____
 EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.	
1 Room	18'9"x 28'9"
1 Room	28'9"x 97'6"
First Floor	
1 Room	18'9"x 29'10"
1 Room	19'3"x 14'6"
1 Room	12'6"x 14'6"
1 Room	6'10"x 9'9"
1 Room	29'6"x 22'3"
1 Room	29'6"x 48'6"
1 Hall	6'9"x 19'
1 Hall	4'x 7'
Attic	
1 Room	29'9"x 117'10"

PROVIDED WITH:
 Heating Stoves
 (_____sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 1
 Urinals, No. 1
 Wash sinks, No. _____
 Washbasins, No. 1
 Laundry tubs, No. _____
 Shower baths, No. _____
 Bathtubs, No. _____
 Screens, No. _____
 Storm sash, No. _____
 " doors, No. _____
 Window shades, No. _____

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc. also dates for all changes of listed articles, etc.

11-17-36: Inst. of Electric Refrigerator.....\$1,167.00

O. Q. M. G.: Plan No. 116-G

Building No. 63



HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-1-09. <u>\$3089.20</u>
Bedsteads, iron	Year ending 3-1-10. <u>\$ 688.25</u>
Bookcases	" " 3-1-11. <u>42.33</u>
Chairs, dining, arm	" " 3-1-12. <u>54.22</u>
" " side	" " 3-1-13. <u>170.75</u>
" library, arm	" " 3-1-14. <u>297.31</u>
" " side	" " 3-1-15. <u>152.00</u>
Chests of drawers	" " 3-1-16. <u>149.17</u>
Curtain poles	" " 3-1-17. <u>22.54</u>
Desks	" " 3-1-18. <u>9.13</u>
Divans	" " 3-1-19. <u>126.00</u>
Matracks	" " 3-1-20. <u>445.41</u>
Refrigerators	" " 3-1-21. <u>275.00</u>
Sideboards	" " 3-1-22. <u>275.00</u>
Tables, dining	" " 3-1-23. _____
" kitchen	" " 3-1-24. _____
" parlor	" " 3-1-25. _____
Wall lockers	" " 3-1-26. _____
	Total _____ \$ _____

Building No. 66 O. Q. M. G.: Plan No. 59-H

Place Fort Adams, R.I.

Designation of building Ord. Repair Shop; Capacity 3480 cu.ft.

Total cost, \$ 1900.00; Date completed July 16, 1902

Material: Walls Brick; Foundation Stone

Roof Slate; Floors Wood

Total floor area above basement, square feet 435

Dimensions of main building 17'x 31'; Wings

PROVIDED WITH:

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Heating Stoves

(sq. ft. rad.)

Lighting Electricity

Water connections Yes

Sewer Yes

Water-closets, No.

Urinals, No.

Wash sinks, No.

Washbasins, No.

Laundry tubs, No.

Shower baths, No.

Bathtubs, No.

Screens, No.

Storm sash, No.

" doors, No.

Window shades, No.

First Floor

1 Room 15'x 29'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-1-09 \$
Bedsteads, iron	Year ending 3-1-10 \$ <u>1.25</u>
Bookcases	" " 3-1-11
Chairs, dining, arm	" " 3-1-12
" " side	" " 3-1-13 <u>27.50</u>
" library, arm	" " 3-1-14 <u>100.00</u>
" " side	" " 3-1-15 <u>25.00</u>
Chests of drawers	" " 3-1-16 <u>7.49</u>
Curtain poles	" " 3-1-17
Desks	" " 3-1-18
Divans	" " <u>6-30-19</u> <u>15.00</u>
Hatracks	" " 3-1-20
Refrigerators	" " <u>6-30-21</u> <u>6.75</u>
Sideboards	" " <u>8-8-22</u> <u>90.00</u>
Tables, dining	" " 3-1-23
" kitchen	" " 3-1-24
" parlor	" " 3-1-25
Wall lockers	" " 3-1-26
	Total \$



Place Fort Adams, R.I.
 Designation of building Post-Trailer-Shop Old Guard House; Capacity 20867 cu.ft.
 Total cost, \$ Unknown; Date completed Unknown
 Material: Walls 1st-Stone; 2nd-Wood; Foundation Stone
 Roof Shingle; Floors Wood
 Total floor area above basement, square feet 1725
 Dimensions of main building 25'6"x 75'; Wings

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Stove
 (-----sq. ft. rad.)
 Lighting None
 Water connections Yes
 Sewer " Yes
 Water-closets, No. -----
 Urinals, No. -----
 Wash sinks, No. -----
 Washbasins, No. -----
 Laundry tubs, No. -----
 Shower baths, No. -----
 Bathtubs, No. -----
 Screens, No. -----
 Storm sash, No. -----
 " doors, No. -----
 Window shades, No. -----

First Floor

1 Room 19'x 19'6"
 1 Room 6'x 19'6"
 1 Hall 6'x 38'
 4 Cells 6'x 8'

Second Floor

1 Room 23'x 37'
 1 Room 20'x 23'
 1 Room 9'x 12'
 1 Room 6'x 23'
 1 Room 12'x 14'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

5-17-18 Remodelled See C.R. Cost \$860.00

O. Q. M. G.: Plan No. ----- Building No. 67



HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09. \$	<u>275.75</u>
	Year ending 3-1-10. \$	<u>1.25</u>
Bedsteads, iron -----	" " 3-1-11. -----	<u>34.95</u>
Bookcases -----	" " 3-1-12. -----	<u>47.28</u>
Chairs, dining, arm -----	" " 3-1-13. -----	<u>203.00</u>
" " side -----	" " 3-1-14. -----	<u>269.16</u>
" library, arm -----	" " 3-1-15. -----	<u>199.00</u>
" " side -----	" " 3-1-16. -----	<u>7.53</u>
Chests of drawers -----	" " 3-1-17. -----	<u>28</u>
Curtain poles -----	" " 3-1-18. -----	<u>30.00</u>
Desks -----	" " 3-1-19. -----	<u>50.00</u>
Divans -----	" " 3-1-20. -----	<u>60.50</u>
Hatracks -----	" " 3-1-21. -----	<u>90.00</u>
Refrigerators -----	" " 3-1-22. -----	<u>90.00</u>
Sideboards -----	" " 3-1-23. -----	
Tables, dining -----	" " 3-1-24. -----	
" kitchen -----	" " 3-1-25. -----	
" parlor -----	" " 3-1-26. -----	
Wall lockers -----	" " -----	
	Total -----	\$ -----

Building No. 68 O. Q. M. G.: Plan No. 49-A

HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09.	\$ 105.00
Bedsteads, iron	Year ending 3-1-10.	\$ 3.96
Bookcases	" " 3-1-11.	23.54
Chairs, dining, arm	" " 3-1-12.	48.30
" " side	" " 3-1-13.	119.85
" library, arm	" " 3-1-14.	89.14
" " side	" " 3-1-15.	75.00
Chests of drawers	" " 3-1-16.	10.81
Curtain poles	" " 3-1-17.	3.05
Desks	" " 3-1-18.	41.18
Divans	" " 6-30-19.	51.20
Hatracks	" " 3-1-20.	
Refrigerators	" " 6-30-21.	394.33
Sideboards	" " 6-30-21.	208.00
Tables, dining	" " 3-1-23.	
" kitchen	" " 3-1-24.	
" parlor	" " 3-1-25.	
Wall lockers	" " 3-1-26.	
	Total	\$

Place Fort Adams, R.I.

Designation of building Bake House

Total cost, \$ 4526.50; Date completed May 1902-Add. 7/24/18

Material: Walls Brick; Foundation Stone

Roof Slate; Floors Wood

Total floor area above basement, square feet 964 + 9/2 = 1876

Dimensions of main building 28'x 51'-Add. 16'x 28'; Wings Addition(2) 8'x 29'

PROVIDED WITH:

Heating Steam

(sq. ft. rad.)

Lighting Electric

Water connections Yes

Sewer Yes

Water-closets, No.

Urinals, No.

Wash sinks, No. 1

Washbasins, No.

Laundry tubs, No.

Shower baths, No.

Bathtubs, No.

Screens, No.

Storm sash, No.

" doors, No.

Window shades, No.

EACH AND EVERY ROOM ARRANGED BY FLOORS.

First Floor

1 Room 25'6"x 27'6"

1 Room 10'6"x 12'6"

1 Room 10'6"x 12'6"

Addition.

Basement.

1 Room 13'x 15'

First Floor

1 Room - Squad Room 15'x 37'

1 Hall 7'x 11'

1 Lavatory 4'x 8'

1 Storeroom 11'x 13'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles. etc.

15 X 40 Addition to West End, 1st Indorsement, Feb. 4, 1922.



Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. 69

Place FORT ADAMS, RHODE ISLAND
Designation of building POST HOSPITAL
Total cost, \$ 27640.81 Date completed SEPTEMBER, 1900 Capacity 58 **
Material: Walls BRICK Foundation STONE
Roof SLATE Floors WOOD AND CONCRETE
Total floor area above basement, square feet 10,364
Size: Main building 46' - 7" X 101 Wings 27' - 1" X 44' - 9" Basement 2926 SQ. FT.
a OIL BURNER (How heated) Height of first floor above ground 6' - 4"
b OIL (Type of heat) How lighted ELECTRICITY
c OIL (Type of domestic hot water heater) Water connections YES
Sewer connections YES

COOKING RANGES INSTALLED

Coal, No. NONE
Gas, No. NONE
Electric No. NONE
Oil, No. ONE (PREFERRED UTILITIES RANGE)
Steam, No. NONE

METERS INSTALLED

Gas, No.	NONE
Electric, No.	4
Oil, No.	NONE
Steam, No.	NONE
Water, No.	NONE



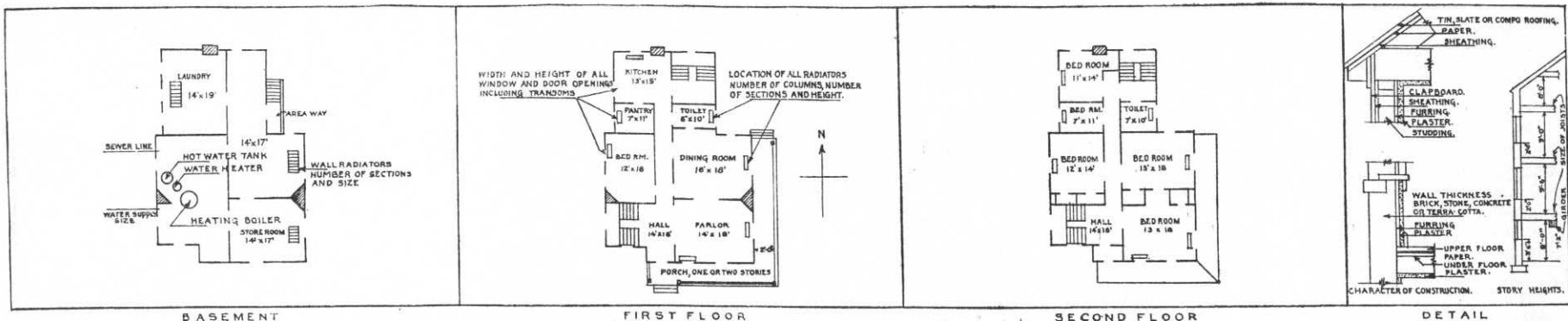
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introduction

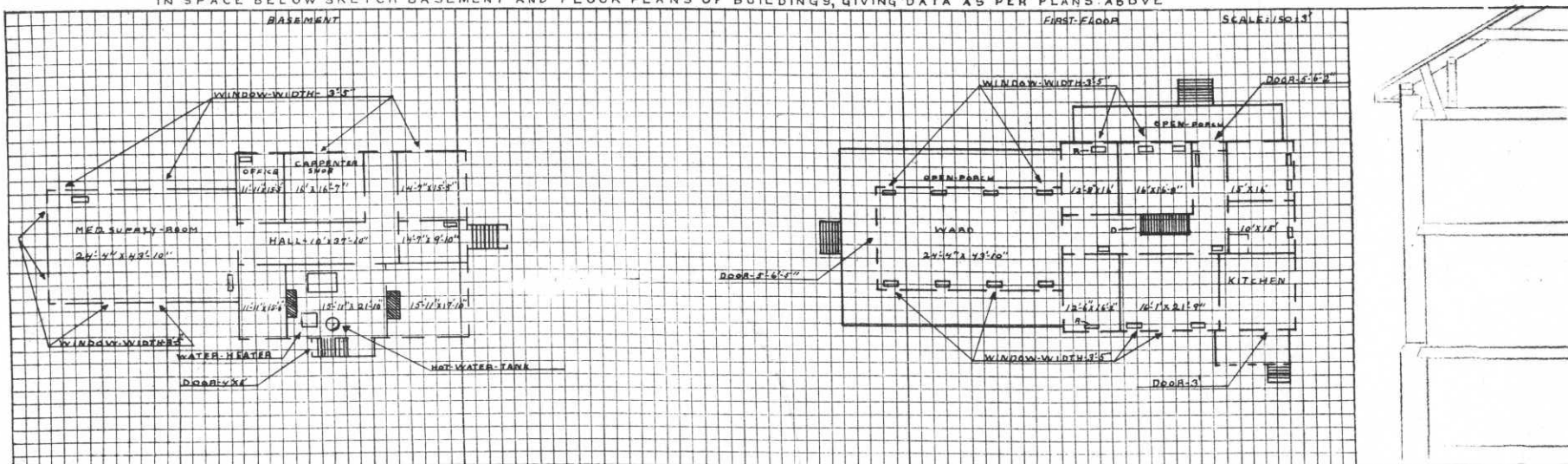
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INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE.



REMARKS

** Present capacity of Station Hospital is 58 beds, not including medical detachment which is now housed separately in a temporary barracks. The increase is due to installation of new Solarium and removal of the medical detachment from the main building. 7th Ind. May 16, 1941.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

POST OFFICE

BASEMENT	FIRST FLOOR	SECOND FLOOR	DETAIL
------------------------	---------------------------	----------------------------	----------------------

IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

SECOND FLOOR	THIRD FLOOR	
----------------------------	---------------------------	--

REMARKS

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

SHEET - #1

Post Plan No.

Place FORT ADAMS
Designation of building Post Hospital Capacity 24 Beds
Total cost, \$ 23843.62 Date completed Sept. 1900
Material: Walls Brick Foundation Stone
Roof Slate Floors Wood
Total floor area above basement, square feet
Size: Main building 46'-0" x 56'-0" Wings 27'-0" x 44'-8" Basement Yes
a Individual Heating Plant (Coal Fired) Height of first floor above ground
b Hot Water 2865 Sq. Ft. Rad. How lighted Electricity
(Type of heat) Water connections Yes
c (Type of domestic hot water heater) Sewer connections Yes
Gas connections No
COOKING RANGES INSTALLED (Give quantity and size)
Coal _____ Gas _____
Electric _____ Ice _____
Oil _____ Steam _____
REFRIGERATORS INSTALLED (Give quantity and size)
Gas _____ Electric _____
Ice _____
METERS INSTALLED (Give quantity and capacity)
Gas None
Electric Three
Oil None
Steam None
Water None

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

DATE		COST	DATE		COST
	Basement			First Floor (Cont'd)	
	Rm B-1 Walls furred & lined with plywood			Rm 6 Patched plaster	
	B-3 Repaired ceiling, beaver board			Rm 7 New plaster, new baseboard, new doors	
	Dark Rm B-7 Installed new ceiling radiator, extended connections from Rm 8.			Rm 8 Patched plaster, new baseboard	
	B-8 Removed present radiator, & connections, installed two new ceiling radiators and connections.			Rm 9 New ceiling	
				Rm 10 Plaster, baseboard.	
	FIRST FLOOR			SECOND FLOOR	
	Kitchen Rm #1 Installed Utility exhaustor fan over hood with discharge to existing vent shaft, also fan switch.			Rm 21 Patched plaster	
	Room 2 New ceiling, patched plaster			Rm 22 New door, baseboard, Scrub Sink and slop sink	
	Room #3 New ceiling, new floor, shower cabinet, 2 Water closets, 1 Slop sink,			Rm 23, New plaster, new floor	
	Room #4 Repaired plaster, refinished floor			Rm 24, Patched plaster, Wall under window to enclosed porch cut out for new door & frame.	
	Room #5 Patched Plaster.			Rm 25, New ceiling, patched walls	
				Rm 26, New ceiling, new door, patched plaster,	
				Rm 27, New plaster, removed sink new lead lining, new baseboard.	
				Rm 27A, New ceiling where necessary	

INSTRUCTIONS.—"a" State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
"b" State whether steam, vapor, hot water, or hot air.
"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Place FORT ADAMS, R. I.
Designation of building Post Hospital Capacity 24 Beds
Total cost, \$ 23843.62 Date completed Sept. 1900
Material: Walls Brick Foundation Stone
Roof Slate Floors Wood
Total floor area above basement, square feet
Size: Main building 46'-0" x 56'-0" Wings 27'-0" x 44'-8" Basement Yes
a Individual Heating Plant (Coal Fired) Height of first floor above
(How heated) ground
b Hot Water 2865 Sq. Ft. Rad. How lighted Electricity
(Type of heat) Water connections Yes
c (Type of domestic hot water heater) Sewer connections Yes
Gas connections No
COOKING RANGES INSTALLED **REFRIGERATORS INSTALLED** **METERS INSTALLED**
(Give quantity and size) (Give quantity and size) (Give quantity and capacity)
Coal _____ Gas _____ Gas None
Gas _____ Electric _____ Electric Three
Electric _____ Ice _____ Oil None
Oil _____ Steam None
Steam _____ Water None

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

DATE		COST	DATE		COST
	SECOND FLOOR (Cont.)				
	Rm 28 Patched plaster, removed window bars, and grille door and relocated same in space #32 (New Prison Ward.) New ceiling			All stairways and Hallways on 1st, 2nd and 3rd floor replastered, New base.	
	Rm 29 Patched Plaster.			Walls & Soffit of stairway from basement to 1st floor lined with plywood.	
	THIRD FLOOR			Painting. All plaster and interior finish above the basement, also basement stairs, painted.	
	Rm 31. Patched Plaster, New door, door frame & step to fire escape installed.			All ceilings calcamined.	
	Rm 32, Walls & ceiling refinished with plywood, cement floor & base in prison toilet				
	Rm 33 - Repaired plaster				
	Rm 34 Repaired plaster				
	Rm 37 New tile floor and Wainscot, repaired plaster, new shower cabinet, slop sink, 2 Water closets, 1 Radiator.				
Completed 10/17/11			Completed - 10/17/11		

INSTRUCTIONS.—"a" State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
"b" State whether steam, vapor, hot water, or hot air.
"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Place Fort Adams, R.I. 26 beds
 Designation of building Post Hospital; Capacity 12 M.D.
24 Beds
 Total cost, \$ 23,843.82; Date completed Sept. 1900
 Material: Walls Brick; Foundation Stone
 Roof Slate; Floors Wood
 Total floor area above basement, square feet 9490
 Dimensions of main building 46'x 56'; Wings 27'x 44'8"

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.			
1 Room	24'x 43'9"	: 1 Room	12'6"x 15'6"
1 Room	10'x 14'9"	: 1 Room	12'6"x 16'
1 Room	12'x 15'9"	: 1 Room	16'x 16'6"
1 Room	16'x 21'10"	: 1 Room	16'x 17'10"
1 Hall	10'x 30'	: 1 Hall	7'6"x 26'6"
First Floor			
1 Room	24'6"x 44'	: 2 Rooms	12'6"x 16'
1 Room	16'x 21'10"	: 1 Room	16'x 18'
1 Room	9'10"x 10'	: 1 Room	6'x 10'
1 Room	15'x 16'	: 1 Room	16'x 16'8"
1 Hall	7'6"x 17'	: 1 Hall	10'x 38'
Second Floor			
1 Room	16'x 16'6"	: 1 Room	15'x 16'
1 Room	10'x 13'	: 1 Room	16'x 18'
1 Room	16'x 20'	: 2 Rooms	12'6"x 16'
1 Room	24'x 44'	: 1 Hall	7'6"x 17'
1 Hall	10'x 40'		
Attic.			
1 Room	19'6"x 43'8"	: 1 Room	16'9"x 27'

PROVIDED WITH:

Heating Hot Water
 (--- 2611 ---sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 5
 Urinals, No. 4
 Wash sinks, No. 4
 Washbasins, No. 6
 Laundry tubs, No.
 Shower baths, No.
 Bathtubs, No. 1 3
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. Yes
 Window shades, No.

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

July 27, 1928 - Major Repairs - Cost \$6966.40. See Completion Report.

12-15-28 - Two bath tubs removed from Hospital.

11-19-36--Fire damages repaired (Completion Report) Cost \$6,162.11

Oct. 29, 1938..Steel fire escape ladder erected on the northerly side (rear) wall of building, extending from top of basement (enclosed) to entrance at top floor of hospital. See C. R. Cost.....\$92.00

10-1-40--Enclosing a portion of 2nd floor porch to serve as a Solarium - - CR - Cost \$3,182.89

O. Q. M. G.: Plan No. A-3

Building No. 69



HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-1-09. \$5319.01
Bedsteads, iron	Year ending 3-1-10. \$ 288.25
Bookcases	" " 3-1-11. 664.97
Chairs, dining, arm	" " 3-1-12. 556.27
" " side	" " 3-1-13. 374.96
" library, arm	" " 3-1-14. 7287.60
" " side	" " 3-1-15. 27.50
Ches's of drawers	" " 3-1-16. 1130.70
Curtain poles	" " 3-1-17. 997.33
Desks	" " 3-1-18. 504.23
Divans	" " 6-30-19. 7651.00
Hatracks	" " 3-1-20. 2348.95
Refrigerators 1	" " 6-30-21. 4226.00
Sideboards	" " 6-30-22. 4226.00
Tables, dining	" " 3-1-23. 4226.00
" kitchen	" " 3-1-24. 4226.00
" parlor	" " 3-1-25. 4226.00
Wall lockers	" " 3-1-26. 4226.00
	Total \$

Place....Port Adams, R. I......, March 1st, 1905.
 Designation of Building, Hosp. Stewards (Qrs.), Capacity,
 1 Sergt., 1st Construction: Cost \$ 798.00, Date 1890.....
 Material: Walls Wood.....Foundations.....Stone.....,
 Roof.. Shingles...., Floors..... Wood.....How heated
 Stoves.....(...sq ft. rad.), How lighted. Elec......
 Provided with: Water connections...Yes..., Sewer connec-
 tions...Yes...Water Closets No. 1, Urinals No 0., Wash Sinks
 No 1, Wash Basins No 0., Laundry Tubs No. 0., Baths; Shower
 No 0..., Tubs No. 1..., Screens...Yes..., Storm Sash...Yes..., Storm
 Doors...Yes..., Wall Lockers No...0., Total floor area above
 basement sq. ft. 946.....; Dimensions, Main Building
25'4"x31'.....Wings... 10'6"x31'....., Each & every
 room arranged by floors;

Basement: 1 R. 10'x24'
 1st Floor: 1 R. 10'x13'; 1 R. 10'x12'; 1 R. 5'x10'; 2 R. 12'x12'6"; 2 R. 11'6"x12'; 1 Hall 5'x9'; 1 Cl. 5'x5'.

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.

To Mch. 1/12. 1 Refrigerator.

July 27, 1928 - Major repairs - Cost \$1189.10 - See Completion Report.

Q.M.G.O. Plan No. none on file Building No. 70 ✓



Repairs.

Expended to date	\$.604.27.....
Yr. ending 3-1-06	\$.00.00.....
3-1-07	\$.120.00.....
3-1-08	\$.116.15.....
3-1-09	\$ 45.25
3-1-10	\$..2.00.....
3-1-11	\$.157.69.....
3-1-12	\$ 33.50
3-1-13	\$..159.00.....
3-1-14	\$.170.00.....
3-1-15	\$..201.16.....
3-1-16	\$.138.03 + 5.06
3-1-17	\$..40.65.....
6-30- 3-1-19	\$.500.00.....
3-1-20	\$ 6-30- 3-1-21
6-30- 3-1-21	\$.87.05.....

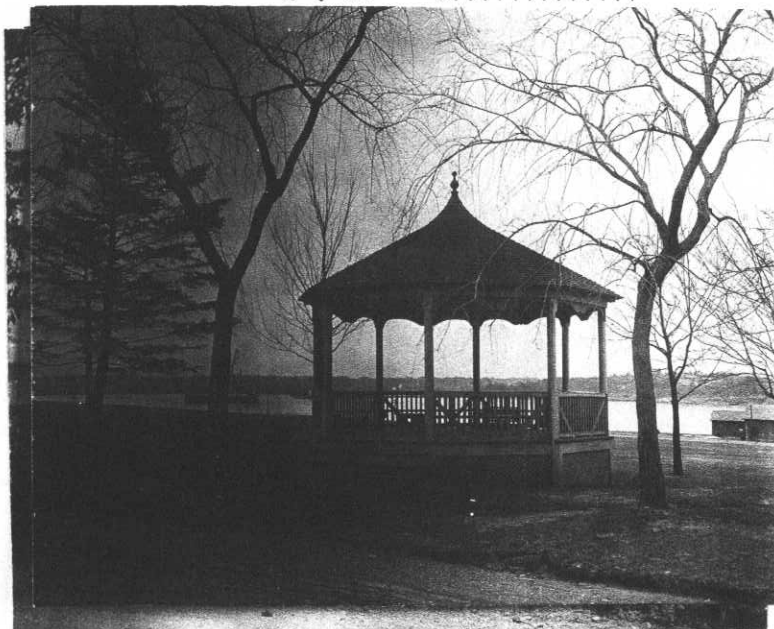
Q.M.G.O. Plan No ~~None~~ on Building No... 71.....

Repairs.

Expended to date	\$ 158.60.....
Yr. ending 3-1-06	\$ 00.00.....
3-1-07	\$ 20.00.....
3-1-08	\$ 15.00.....
3-1-09	\$
3-1-10	\$ 12.5.....
3-1-11	\$ 14.00.....
3-1-12	\$ none.....
3-1-13	\$ 10.00.....
3-1-14	\$ 18.40.....
3-1-15	\$
3-1-16	\$
3-1-17	\$ None.....
3-1-18	\$
6-30-18-19	\$ 5.00.....
3-1-20	\$
6-30-19-21	\$ 36.20.....

Place.....Fort Adams, R. I., March 1st, 1905.
 Designation of Building,.....Band Stand....., Capacity,
 352 sq. ft. Construction: Cost \$475.00., Date..1890.....
 Uprights & Lattice
 Material: Walls..work....Foundations.....Posts.....,
 Roof...Shingles..., Floors.....Wood.....How heated
 ..Not heated.. (...sq ft. rad.), How lighted..Elec.....
 Provided with: Water connections....No., Sewer connec-
 tions..No...Water Closets No. 0, Urinals No. 0, Wash Sinks
 No. 0, Wash Basins No. 0, Laundry Tubs No. 0., Baths; Shower
 No..0., Tubs No..0., Screens..0., Storm Sash...0, Storm
 Doors...0...., Wall Lockers No..0., Total floor area above
 basement sq. ft....352.....; Dimensions, Main Building
 Octagonal
 8'6" on the sideswings....., Each & every
 room arranged by floors;

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.



6-30-22 - \$ 35.00

Place... Fort Adams, R. I., March 1st, 1905.
 Designation of Building, ... Engine House, Capacity,
5400 cu. ft Construction: Cost \$ 505.00, Date Jan., 1884...
 Material: Walls... Wood ... Foundations... Stone,
 Roof... Shingles, Floors... Wood & Dirt ... How heated
 ... Stove (...sq ft. rad.), How lighted... Elec.,
 Provided with: Water connections... No, Sewer connec-
 tions... No ... Water Closets No. 0, Urinals No. 0, Wash Sinks
 No. 0, Wash Basins No. 0., Laundry Tubs No. 0., Baths; Shower
 No. 0., Tubs No. 0., Screens... 0., Storm Sash... 0., Storm
 Doors... 0, Wall Lockers No. 0., Total floor area above
 basement sq. ft. 546, Dimensions, Main Building
19'6" x 31'6" Wings, Each & every
 room arranged by floors;
 1st Floor; 1 R, 18'x30'4"

Q.M.G.O. Plan No None on file Building No. 72



Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.

January 3, 1927 - Building damaged by fire to the amount of \$10.00.
Salvage reported, May 4, 1928.

Repairs.

Expended to date	\$ <u>140.10</u>
Yr. ending 3-1-06	\$ <u>10.00</u>
3-1-07	\$ <u>00.00</u>
3-1-08	\$
3-1-09	\$
3-1-10	\$ <u>11.25</u>
3-1-11	\$
3-1-12	\$ <u>None</u>
3-1-13	\$ <u>23.00</u>
3-1-14	\$ <u>73.45</u>
3-1-15	\$ <u>95.00</u>
3-1-16	\$
3-1-17	\$ <u>24</u>
3-1-18	\$ <u>30.44</u>
6-30- 3-1-19	\$ <u>45.00</u>
3-1-20	\$
6-30- 3-1-21	\$ <u>25.60</u>
6-30-22	\$

104 A
Q.M.G.O. Plan No. ~~None~~ on Building No. 73.....
File

Repairs.

Expended to date	\$ 126.50.....
Yr. ending 3-1-06	\$ 00.00.....
3-1-07	\$ 00.00.....
3-1-08	\$ 35.00.....
3-1-09	\$ 10.25
3-1-10	\$ 50.98.....
3-1-11	\$ 15.84.....
3-1-12	\$ 166.00.....
3-1-13	\$ 292.60.....
3-1-14	\$ 245.00.....
3-1-15	\$ 33.07.....
3-1-16	\$ 4.73.....
3-1-17	\$ 15
3-1-18	\$ 38.00
6-30-19	\$ 41.42
3-1-20	\$ 41.42
6-30-21	\$ 41.42
6-30-22	\$ 41.42

Place... Fort Adams, R. I......, March 1st, 1905.
Designation of Building,..... Gun Shed....., Capacity,
..... 6 vehicles..... Construction: Cost \$ 3392.50 Date Oct. 1897...
Material: Walls... Wood... Foundations... Stone.....
Roof... Slate....., Floors..... Wood & Dirt..... How heated
... Stove..... (....sq ft. rad.), How lighted... Elec.....
Provided with: Water connections.... No., Sewer connec-
tions No..... Water Closets No. 0, Urinals No. 0, Wash Sinks
No. 0, Wash Basins No. 0, Laundry Tubs No. 0., Baths; Shower
No. 0...., Tubs No. 0., Screens. 0..., Storm Sash.. 0., Storm
Doors... 0...., Wall Lockers No. 0...., Total floor area above
basement sq. ft. 2533....; Dimensions, Main Building
31'4" x 86'3"... Wings....., Each & every
room arranged by floors;
1st Floor: 1 R, 30'x69'6"; 1 R, 15'x20'6"; 1 R, 9'4"x15'

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

4-8-26--Alterations to provide storage anti-air craft
guns, 2 double doors, 10'6" X 4' and 2 double doors
9' X 4'--approved 24th Indorsement, AGO, File 634.

11-25-27--Alteration not made on building, #103 instead.
2nd Indorsement, File 690.91/



Place....Fort Adams, R. I.,....., March 1st, 1905.

Designation of Building,....~~Recreation Hall~~ ^{Q.M. Storehouse} ~~Perage House~~, Capacity,

25610 cu. ft. Construction: Cost ~~\$2939.00~~ ¹⁹¹⁰⁰, Date. 1897.....

Material: Walls..Brick..Foundations....Stone.....,

Roof....Slate....., Floors.....Wood.....How heated

....Stove.....(....sq ft. rad.), How lighted...Elec.....

Provided with: Water connections....Yes., Sewer connec-

tions..Yes..Water Closets No.1, Urinals No0., Wash Sinks

No1, Wash Basins No0., Laundry Tubs No..0., Baths; Shower

No.0., Tubs No..0., Screens..0., Storm Sash..0., Storm

Doors..0., Wall Lockers No.0., Total floor area above

basement sq. ft. ~~1000~~ ³⁴⁴; Dimensions, Main Building

...35' x 93'....Wings....., Each & every

room arranged by floors;

1st Floor: 1 R, 19'6"x23'; 1 R, 7'x12'6"; 1 R, 12'x13';

1 R, 33'x67'6"; 1 Cl. 5'x7'.

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

To Mch. 1/12. - 3 Refrigerators

Designation changed to QM Storehouse, 1st Indorsement,
February 4, 1922.

Q.M.G.O. Plan No. 53-A, Building No. 74.....



Repairs.

Expended to date	\$189.25.....
Yr. ending 3-1-06	\$..00.00.....
3-1-07	\$..00.00.....
3-1-08	\$..1.31.....
3-1-09	\$.....
3-1-10	\$..11.25.....
3-1-11	\$..4.46.....
3-1-12	\$..16.40.....
3-1-13	\$..64.00.....
3-1-14	\$..247.96.....
3-1-15	\$..79.40.....
3-1-16	\$..25.16.....
3-1-17	\$..None.....
3-1-18	\$..26.66.....
6-30- 8-1-19	\$..58.00.....
3-1-20	\$.....
6-30- 8-1-21	\$..63.56.....
6-30- 8-1-22	\$..100.00.....

Q.M.G.O. Plan No. ~~None on file~~ Building No. 75....

Repairs.

Expended to date	\$ 749.43
Yr. ending 3-1-06	\$ 25.00
3-1-07	\$ 00.00
3-1-08	\$ 21.69
3-1-09	\$
3-1-10	\$ 66.81
3-1-11	\$ 53.94
3-1-12	\$ 60.28
3-1-13	\$ 76.76
3-1-14	\$ 172.18
3-1-15	\$ 591.80
3-1-16	\$
3-1-17	\$ 51.76
3-1-18	\$ 353.07
6-30-18	\$ 54.00
3-1-20	\$
6-30-21	\$ 9.90

-30-22- \$75.00

Place.....Fort Adams, R. I.,..... March 1st, 1905.

Designation of Building, ^{Quartermasters} ~~Light Battery~~ Stable, Capacity, 104 horses Construction: Cost \$ Unknown, Date Unknown....

Material: Walls. Brick...Foundations.....Stone.....,

Roof...Shingles..., Floors.....Brick.....How heated

...Not heated. (...sq ft. rad.), How lighted...Elec.....

Provided with: Water connections....Yes, Sewer connec-

tions...Yes. Water Closets No 0., Urinals No 0., Wash Sinks

No. 0., Wash Basins No. 0., Laundry Tubs No. 0., Baths; Shower

No. 0., Tubs No. 0., Screens...0., Storm Sash...0., Storm

Doors....0., Wall Lockers No....0., Total floor area above

basement sq. ft.....7750....; Dimensions, Main Building

..34' x 253'....Wings....., Each & every

room arranged by floors;

1st Floor; 1 R, 31' x 250'.

Below enter chronologically all modifications, additions, introduction of water, sewer, electric light, etc., since Mch. 1st, 1905. (*600.92

By Report of Mch. 16. 1915. this bldg is now occupied as Q.M. Stable, 9-30-18 Repaired See C.R. cost \$1529.00



Building No. 76

HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to	3-1-09	\$208.55
Bedsteads, iron	Year ending	3-1-10	\$1.25
Bookcases	" "	3-1-11	
Chairs, dining, arm	" "	3-1-12	5.53
" " side	" "	3-1-13	57.44
" library, arm	" "	3-1-14	34.00
" " side	" "	3-1-15	120.90
Chests of drawers	" "	3-1-16	
Curtain poles	" "	3-1-17	.82
Desks	" "	3-1-18	
Divans	" "	6-30-19	25.75
Hat racks	" "	3-1-20	
Refrigerators	" "	6-30-21	39.42
Sideboards	" "	6-30-22	no report
Tables, dining	" "	3-1-23	
" kitchen	" "	3-1-24	
" parlor	" "	3-1-25	
Wall lockers	" "	3-1-26	
	Total		\$

Place -----Fort Adams, R.I.

Designation of building Blacksmith Shop; Capacity 8303 cu.ft.

Total cost, \$-----**Unknown**-----; Date completed -----**Unknown**-----

Material: Walls Brick; Foundation Stone

Roof Slate; Floors Wood

Total floor area above basement, square feet-----874-----

Dimensions of main building -----25' x 40'-----; Wings

PROVIDED WITH:

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Heating -----

(-----sq. ft. rad.)-

Lighting -----

Water connections -----

Sewer "-----

Water-closets, No. -----

Urinals, No. -----

Wash sinks, No. -----

Washbasins, No. -----

Laundry tubs, No. _____

Shower baths, No. _____

Bathtubs. No. _____

Screens, No. -----

Storm sash, No. _____

“ doors, No. _____

Window shades, No. _____

1995, 1996, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 26

[illegible][illegible]

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ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.



Place Fort Adams, R.I.
 Designation of building Light Battery Barracks; Capacity 130 Men
 Total cost, \$ 20,253. Add. 23618.85 Date completed Nov. 1885. Add. Aug. 9/1900
 Material: Walls Brick; Foundation Stone
 Roof Old-Shingles. Add. Slate; Floors Wood
 Total floor area above basement, square feet 15387
 Dimensions of main building 32'x 116'; Wings 34'x 36'8" 38'x 112'9"

EACH AND EVERY ROOM ARRANGED BY FLOORS.

PROVIDED WITH:

Heating Steam
 (3360 sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 10
 Urinals, No. 8
 Wash sinks, No. 3
 Washbasins, No. 18
 Laundry tubs, No. 6
 Shower baths, No. 5
 Bathtubs, No. 5
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. Yes
 Window shades, No. Yes

Basement.			
1 Room	34'10"x 49'6"	1 Room	35'x 42'
1 Room	28'x 50'6"	1 Hall	8'6" x 28'
1 Hall	7'x 35'	1 Hall	8'6"x 34'10"
First Floor			
2 Rooms	29'6"x 52'	1 Room	12'6"x 13'6"
1 Room	9'6"x 13'6"	1 Room	13'x 13'6"
1 Room	26'x 35'	1 Room	35'x 50'
1 Room	7'6"x 29'	1 Room	22'x 32'6"
1 Room	10'x 13'	1 Room	10'x 10'
1 Hall	8'x 55'	1 Hall	8'6"x 11'
1 Hall	9'x 35'		
Second Floor			
2 Rooms	35'x 50'3"	2 Rooms	29'8"x 51'6"
1 Hall	9'x 30'	1 Hall	9'x 35'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Feb. 10, 1918; Porch 7'x 116' & 4 wings 7'x 110' enclosed to shelter enlisted men of National Army, increasing capacity 84 men. Cost \$1,476.90.
 11-5-28 - 9 Additional electric light outlets installed in supply rooms located in basement at a cost of \$48.05.
 1-31-29--Linoleum floors installed - Cost \$4,131.00.
 9-24-37--Barracks, salvage of piazzas on north and south side of building.

O. Q. M. G.: Plan No. _____ Building No. 77



HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-1-09. <u>\$6874.08</u>
	Year ending 3-1-10. <u>\$ 297.89</u>
Bedsteads, iron	" " 3-1-11. <u>674.23</u>
Bookcases	" " 3-1-12. <u>422.23</u>
Chairs, dining, arm	" " 3-1-13. <u>653.50</u>
" " side	" " 3-1-14. <u>1663.42</u>
" library, arm	" " 3-1-15. <u>1153.00</u>
" " side	" " 3-1-16. <u>328.44</u>
Chests of drawers	" " 3-1-17. <u>166.61</u>
Curtain poles	" " 3-1-18. <u>230.34</u>
Desks	" " 3-1-19. <u>349.26</u>
Divans	" " 3-1-20. <u>1095.15</u>
Hatracks	" " 3-1-21. <u>85.00</u>
Refrigerators <u>1</u>	" " 3-1-22. <u>85.00</u>
Sideboards	" " 3-1-23. <u>85.00</u>
Tables, dining	" " 3-1-24. <u>85.00</u>
" kitchen	" " 3-1-25. <u>85.00</u>
" parlor	" " 3-1-26. <u>85.00</u>
Wall lockers <u>112</u>	" " 3-1-26. <u>85.00</u>
	Total <u>\$</u>

Place.....Fort Adams, R. I....., March 1st, 1905.

Designation of Building,....N.C.S.O. (Qrs.), Capacity,
1 N.C.S.O.

\.Family; Construction: Cost \$Unknown, Date..Unknown...

Material: Walls...Wood..Foundations.....Stone.....,

Roof...Shingle..., Floors.....Wood.....How heated

.....Stoves.....(....sq ft. rad.), How lighted...Elec.....

Provided with: Water connections..yes..., Sewer connec-

tions..Yes...Water Closets No.1., Urinals No.0., Wash Sinks

No.1, Wash Basins No.0., Laundry Tubs No..0., Baths; Shower

No..0., Tubs No..0., Screens..0., Storm Sash..0., Storm

Doors...0....,Wall Lockers No..0..., Total floor area above

basement sq. ft.....915....; Dimensions, Main Building

18'6" x 25'6"....Wings.....6' x 16'4"....., Each & every

room arranged by floors;

1st Floor: 1 R,12'x12'; 1 R,12'x13'; 1 R,4'x12'; 1 R,6'x16';
1 Hall,5'x12'.

2nd Floor: 1 R,12'x17'6"; 1 R,12'x14'; 1 Hall,3'x7';
1 Cl.3'x4'.

Q.M.G.O. Plan No. None on Building No...78....
file



Repairs.

Expended to date	\$.488.74.....
Yr. ending 3-1-06	\$.....00.00.....
3-1-07	\$.....00.00.....
3-1-08	\$.....38.92.....
3-1-09	\$.....43.50.....
3-1-10	\$.....19.26.....
3-1-11	\$.....23.21.....
3-1-12	\$.....33.66.....
3-1-13	\$.....97.50.....
3-1-14	\$.....129.62.....
3-1-15	\$.....104.60.....
3-1-16	\$.....8.69.....
3-1-17	\$.....10.85.....
3-1-18	\$.....100.00.....
3-1-19	\$.....97.50.....
3-1-20	\$.....
6-30-21	\$.....116.72.....
6-30-22	\$.....122.00.....

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

To Mch. 1/12. 1 Refrigerator.

Q.M.G.O. Plan No. ~~None on file~~ Building No. 79....

Repairs.

Expended to date	\$ 488.95.....
Yr. ending 3-1-06	\$.00.00.....
3-1-07	\$.00.00.....
3-1-08	\$ 58.72.....
3-1-09	\$ 43.50.....
3-1-10	\$ 19.26.....
3-1-11	\$ 26.44.....
3-1-12	\$ 45.72.....
3-1-13	\$ 95.50.....
3-1-14	\$ 186.18.....
3-1-15	\$ 81.10.....
3-1-16	\$ 62.33.....
3-1-17	\$ 5.09.....
3-1-18	\$ 57.72.....
3-1-19	\$ 115.00.....
3-1-20	\$
6-30-21	\$ 61.20.....

6-30-22- \$110.00

Place.. Fort. Adams, R. I., March 1st, 1905.

Designation of Building, ..N.C.S.O. (Qrs.), Capacity,

1 N.C.S.O. Family; Construction: Cost \$Unknown, Date Unknown 1878

Material: Walls. Wood.... Foundations..... Stone.....,

Roof.. Shingles... Floors..... Wood..... How heated

.... Stove..... (....sq ft. rad.), How lighted... Electricity

Provided with: Water connections... Yes., Sewer connec-

tions. Yes... Water Closets No 1., Urinals No 0., Wash Sinks

No. 1, Wash Basins No. 0., Laundry Tubs No. 0., Baths; Shower

No. 0..., Tubs No. 0., Screens... 0., Storm Sash. 0., Storm

Doors... 0...., Wall Lockers No... 0., Total floor area above

basement sq. ft. 915....; Dimensions, Main Building

18'6"x25'6".... Wings..... 6'.x16'4"....., Each & every

room arranged by floors;

1st Floor: 1 R, 12'x12'; 1 R, 12'x13'; 1 R, 4'x12'; 1 R, 6'x16';
1 Hall, 5'x12'.

2nd Floor: 1 R, 12'x17'6"; 1 R, 12'x14'; 1 Hall, 3'x7'; 1 Cl. 3'x4'

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

To Mch. 1/12. 1 Refrigerator.



Place.....Fort Adams, R. I....., March 1st, 1905.

Q.M.G.O. Plan No. ~~None on file~~, Building No. 80.....

Designation of Building, N.C.S.O. (Qrs.)....., Capacity,
1 N.C.S.O.

Family; Construction: Cost \$Unknown, Date Unknown.....

Material: Walls. Wood.... Foundations.... Stone.....,

Roof.... Shingles., Floors..... Wood..... How heated

... Stove..... (....sq ft. rad.), How lighted.. Elec.....

Provided with: Water connections... Yes., Sewer connec-

tions.. Yes.. Water Closets No. 1., Urinals No. 0., Wash Sinks

No. 1., Wash Basins No. 0., Laundry Tubs No. 0., Baths; Shower

No. 0., Tubs No. 0., Screens.. 0., Storm Sash.. 0., Storm

Doors.. 0., Wall Lockers No. 0., Total floor area above

basement sq. ft..... 915.....; Dimensions, Main Building

18'6" x 25'6" Wings..... 6' x 16'4"....., Each & every

room arranged by floors;

1st Floor: 1 R, 12'x12'; 1 R, 12'x13'; 1 R, 4'x12'; 1 R, 6'x16';
1 Hall, 5'x12'.

2nd Floor: 1 R, 12'x17'6"; 1 R, 12'x14'; 1 Hall, 3'x7'; 1 Cl. 3'x4'.



Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

To Mch. 1/12. 1 Refrigerator

Repairs.

Expended to date	\$ 540.95.....
Yr. ending 3-1-06	\$... 00.00.....
3-1-07	\$... 00.00.....
3-1-08	\$... 58.92.....
3-1-09	\$... 43.37.....
3-1-10	\$... 19.26.....
3-1-11	\$... 23.70.....
3-1-12	\$... 16.44.....
3-1-13	\$... 44.50.....
3-1-14	\$... 115.14.....
3-1-15	\$... 93.10.....
3-1-16	\$... 65.27.....
3-1-17	\$... 28.00.....
3-1-18	\$... 168.40.....
3-1-19	\$... 62.00.....
3-1-20	\$.....
5-30-21	\$... 30.10.....
6-30-22	\$... 120.00.....

Q.M.G.O. Plan No. ~~None~~ on Building No. 81.....
file

Repairs.

Expended to date	\$ <u>439.69</u>
Yr. ending 3-1-06	\$ <u>00.00</u>
3-1-07	\$ <u>00.00</u>
3-1-08	\$ <u>57.78</u>
3-1-09	\$ <u>39.50</u>
3-1-10	\$ <u>1.92</u>
3-1-11	\$ <u>27.26</u>
3-1-12	\$ <u>28.94</u>
3-1-13	\$ <u>44.50</u>
3-1-14	\$ <u>79.87</u>
3-1-15	\$ <u>115.00</u>
3-1-16	\$ <u>1.98</u>
3-1-17	\$ <u>None</u>
3-1-18	\$ <u>10.01</u>
6-30- 8-1-19	\$ <u>83.00</u>
3-1-20	\$
6-30- 8-1-21	\$ <u>21.37</u>

-30-22- \$ 105.00

Place... Fort Adams, R. I......, March 1st, 1905.

Designation of Building, N.C.S.O. (Qrs.)....., Capacity,
1 N.C.S.O.

~~N.~~ Family.; Construction: Cost \$Unknown, Date Unknown. 1878

Material: Walls...Wood...Foundations.....Stone.....,

Roof...Shingles..., Floors.....Wood.....How heated

..Stove..... (....sq ft. rad.), How lighted...Elec.....

Provided with: Water connections...Yes..., Sewer connec-

tions...Yes...Water Closets No 1., Urinals No. 0, Wash Sinks

No. 1, Wash Basins No. 0 Laundry Tubs No. 0., Baths; Shower

No. 0., Tubs No. 0., Screens. 0., Storm Sash. 0., Storm

Doors...0., Wall Lockers No. 0., Total floor area above

basement sq. ft. 915.....; Dimensions, Main Building

18'...x 25'6"...Wings..... 6'x 16'4"....., Each & every

room arranged by floors; 6

1st Floor: 1 R, 12'x 12'; 1 R, 12'x 13'; 1 R, 4'x 12'; 1 R, 6'x 16'
1 Hall, 5'x 12'.

2nd Floor: 1 R, 12'x 17'6"; 1 R, 12'x 14'; 1 Hall, 3'x 7'; 1 Cl. 3'x 4'

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

To Mch. 1/12. 1 Refrigerator



WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No. 173A)
Revised Aug. 21, 1924

O.Q.M.G.: Plan No. _____ Building No. 82

AUG 1939

Photograph 3¼" x 5½"

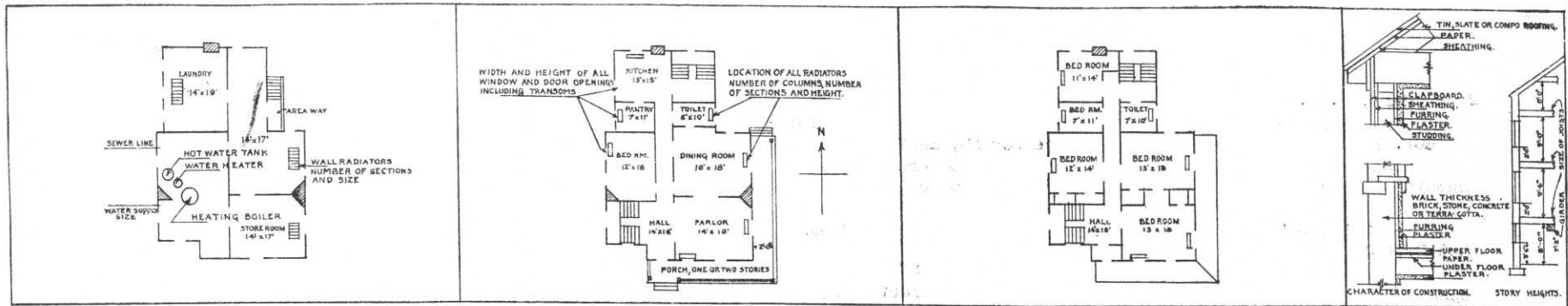
Photo to come

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

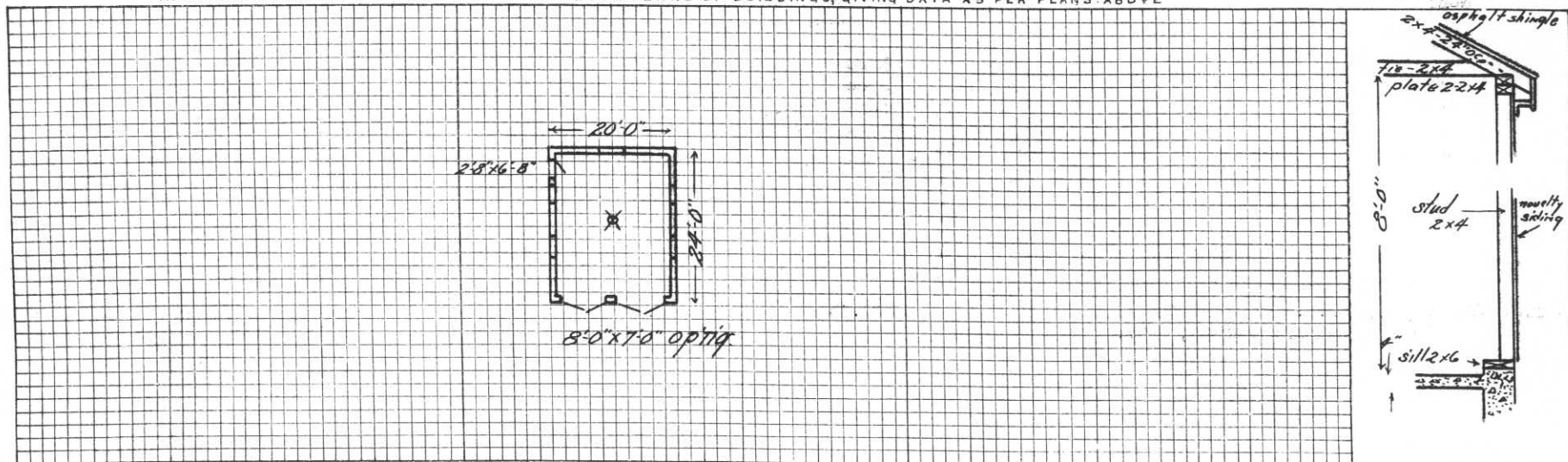
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

48—G. S. S.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. 84

Place Fort Adams, Rhode Island

Designation of building Garage (Temp) Capacity 4 Cars

Total cost, \$ 738.00 Date completed 1934

Material: Walls Wood Foundation Wood Post

Roof Wood - Roofing Paper Floors Girders

Total floor area above basement, square feet 732 S.F.

Size: Main building 41'4"x20'3" Wings -- Basement --

a NONE Height of first floor above ground 14"
(How heated)

b NONE How lighted NONE
(Type of heat)

c NONE Water connections NONE
(Type of domestic hot water heater)

Sewer connections NONE

Gas connections NONE

COOKING RANGES INSTALLED

Coal, No. None

Gas, No. "

Electric No. "

Oil, No. "

Steam, No. "

METERS INSTALLED

Gas, No. None

Electric, No. "

Oil, No. "

Steam, No. "

Water, No. "

JUN 1940

Photograph 3¼" x 5½"

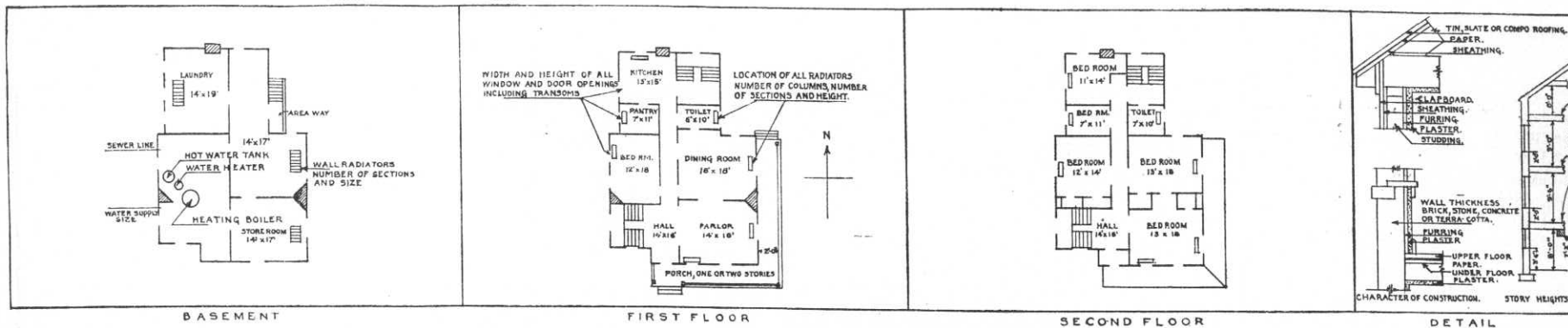
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

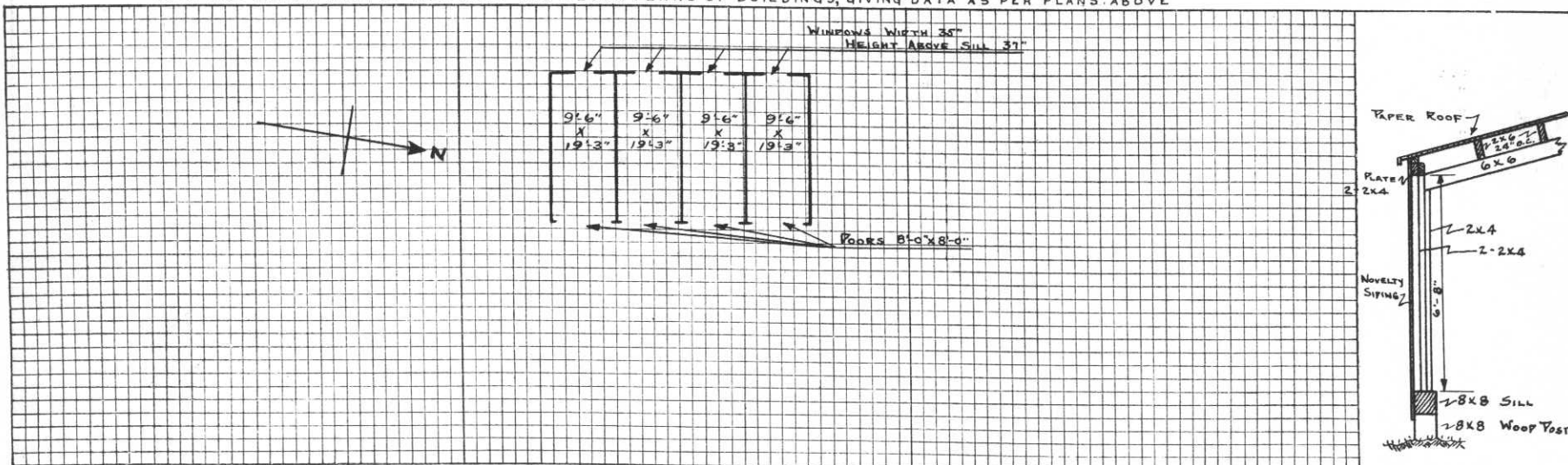
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Place....Fort. Adams, R. I....., March 1st, 1905.

Q.M.G.O. Plan No. 98, Building No. 86.....

Designation of Building, Fire Apprs. House, Capacity,
Hand Engine, Ladder Truck
Hose Cart & Construction: Cost \$3526.00, Date Apr. 1902.
Hose Tower

Material: Walls...Brick..Foundations....Stone.....,

Roof.....Slate..., Floors.....Concrete.....How heated

. Not heated(....sq ft. rad.), How lighted. Elec.....

Provided with: Water connections...No....., Sewer connec-

tions.No.....Water Closets No.Q, Urinals No.Q, Wash Sinks

No.Q, Wash Basins No.Q, Laundry Tubs No..Q., Baths; Shower

No.Q., Tubs No..Q., Screens..Q., Storm Sash...Q, Storm

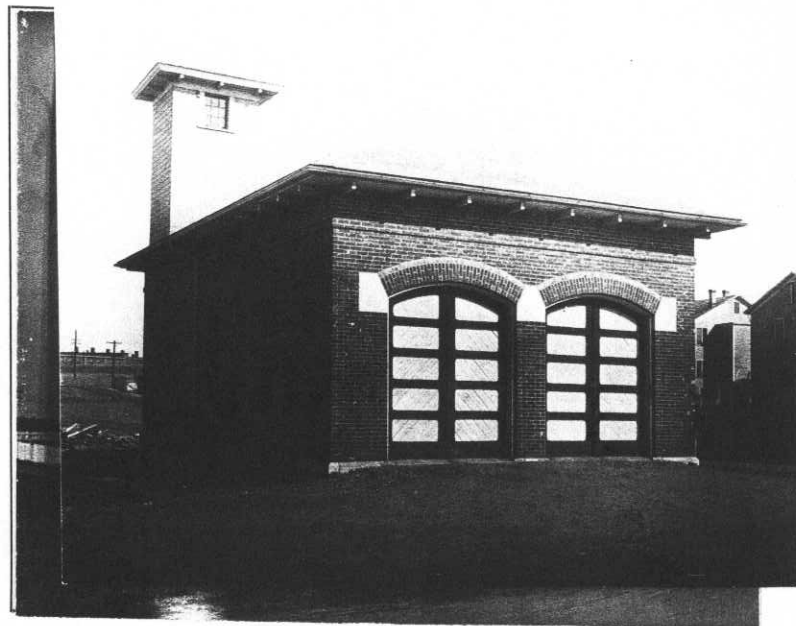
Doors..Q...., Wall Lockers No..Q., Total floor area above

basement sq. ft.....966.....; Dimensions, Main Building

...25' x 44'.....Wings....., Each & every

room arranged by floors;

1st Floor: 1 R, 23' x 42'.



Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

6-30-39---Construction of an addition 17'x 19' x 10', brick, to Fire Station
to serve as sleeping quarters for attendants. Cost \$1590.98 (CR)

Repairs.

Expended to date	\$..000.....
Yr. ending 3-1-06	\$..00.00.....
3-1-07	\$..00.00.....
3-1-08	\$.....
3-1-09	\$.....
3-1-10	\$..12.5.....
3-1-11	\$..2.40.....
3-1-12	\$..6.90.....
3-1-13	\$..7.30.....
3-1-14	\$..18.00.....
3-1-15	\$..60.00.....
3-1-16	\$..6.30.....
3-1-17	\$..1.25.....
3-1-18	\$..4.25.....
6-30-19	\$..29.00.....
3-1-20	\$.....
6-30-21	\$..20.50.....
6-30-22	\$.....

Q.M.G.O. Plan No **60-A** Building No...**87**....

Repairs.

Expended to date	\$ 392.00
Yr. ending 3-1-06	\$ 00.00
3-1-07	\$ 00.00
3-1-08	\$ 00.00
3-1-09	\$ 00.00
3-1-10	\$ 125
3-1-11	\$ 00.00
3-1-12	\$ none
3-1-13	\$ 5.00
3-1-14	\$ 76.05
3-1-15	\$ 217.50
3-1-16	\$ 00.00
3-1-17	\$ None
3-1-18	\$ 00.00
6-30- 8-1-19	\$ 33.00
3-1-20	\$ 00.00
6-30- 8-1-21	\$ 42.20

6/30/22-

Place.....**Fort Adams, R. I.**....., March 1st, 1905.

Designation of Building,....**Wagon Shed**....., Capacity,
12 vehicles

8*.....; Construction: Cost **\$2150.00**, Date **Aug. 1897**...

Material: Walls..**Wood**...Foundations.....**Stone**.....,

Roof....**Slate**...., Floors.....**Brick**.....How heated

Not heated... (...sq ft. rad.), How lighted. **Not lighted**.

Provided with: Water connections...**No**..., Sewer connec-

tions. **No**....Water Closets **No 0**., Urinals **No 0**., Wash Sinks

No 0., Wash Basins **No 0**., Laundry Tubs **No 0**., Baths; Shower

No 0., Tubs **No 0**., Screens...**0**., Storm Sash..**0**., Storm

Doors....**0**..., Wall Lockers **No 0**..., Total floor area above

basement sq. ft....**2499**....; Dimensions, Main Building

26' x 103'....Wings....., Each & every

room arranged by floors;

1st Floor: 1 R, **24'8" x 76'**; 1 R, **24'8" x 25'4"**.

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

* Capacity to 8 vehicles. See 2nd ind. 9-29-41.



Building No. 88 O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.

REPAIRS.

	Expended to 3-1-09. \$	
Bedsteads, iron	Year ending 3-1-10. \$	1.25
Bookcases	" " 3-1-11. \$	2.06
Chairs, dining, arm	" " 3-1-12. \$	
" " side	" " 3-1-13. \$	2.00
" library, arm	" " 3-1-14. \$	16.00
" " side	" " 3-1-15. \$	
Chests of drawers	" " 3-1-16. \$	
Curtain poles	" " 3-1-17. \$	
Desks	" " 3-1-18. \$	
Divans	" " 3-1-19. \$	16.00
Hatracks	" " 3-1-20. \$	
Refrigerators	" " 3-1-21. \$	19.75
Sideboards	" " 3-1-22. \$	
Tables, dining	" " 3-1-23. \$	
" kitchen	" " 3-1-24. \$	
" parlor	" " 3-1-25. \$	
Wall lockers	" " 3-1-26. \$	
	Total	\$

Place Fort Adams, R.I.
 Designation of building Branch Post Office of Newport; Capacity 1550 cu.ft.
 Total cost, \$ Unknown; Date completed Unknown
 Material: Walls Stone; Foundation Stone
 Roof Slate; Floors Concrete
 Total floor area above basement, square feet 155
 Dimensions of main building 15'x 17'; Wings _____

PROVIDED WITH:

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Heating _____
 (_____sq. ft. rad.)
 Lighting Electricity
 Water connections _____
 Sewer " _____
 Water-closets, No. _____
 Urinals, No. _____
 Wash sinks, No. _____
 Washbasins, No. _____
 Laundry tubs, No. _____
 Shower baths, No. _____
 Bathtubs, No. _____
 Screens, No. _____
 Storm sash, No. _____
 " doors, No. _____
 Window shades, No. _____

First Floor

1 Room 11'6"x 13'6"

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Requisition approved June 18, 1918 converting Bldg. into branch of P.O. at Newport.

Cost \$176.00



O. Q. M. G.: Plan No. NONE Building No. 93-92

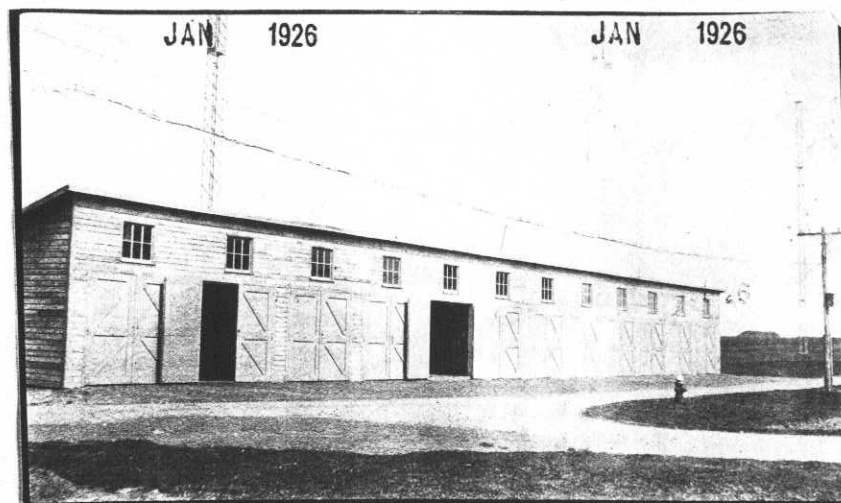
Place FORT ADAMS, RHODE ISLAND.
Designation of building GARAGE Capacity 12-CARS
Total cost, \$SEE REMARKS Opp. side Date completed MARCH 1925.
Material: Walls WOOD Foundation CONCRETE POSTS-SILLS WOOD.
Roof TAR PAPER Floors GROUND
Total floor area above basement, square feet 2,400
Size: Main building 120' X 20' Wings NONE Basement NONE
a NOT HEATED Height of first floor above
(How heated) ground GROUND LEVEL
b NOT HEATED How lighted NOT LIGHTED
(Type of heat) Water connections NONE
c NONE Sewer connections NONE
(Type of domestic hot water heater) Gas connections NONE

COOKING RANGES INSTALLED

Coal, No.	NONE
Gas, No.	NONE
Electric, No.	NONE
Oil, No.	NONE
Steam, No.	NONE

METERS INSTALLED

METERS INSTALLED	
Gas, No.	NONE
Electric, No.	NONE
Oil, No.	NONE
Steam, No.	NONE
Water, No.	NONE



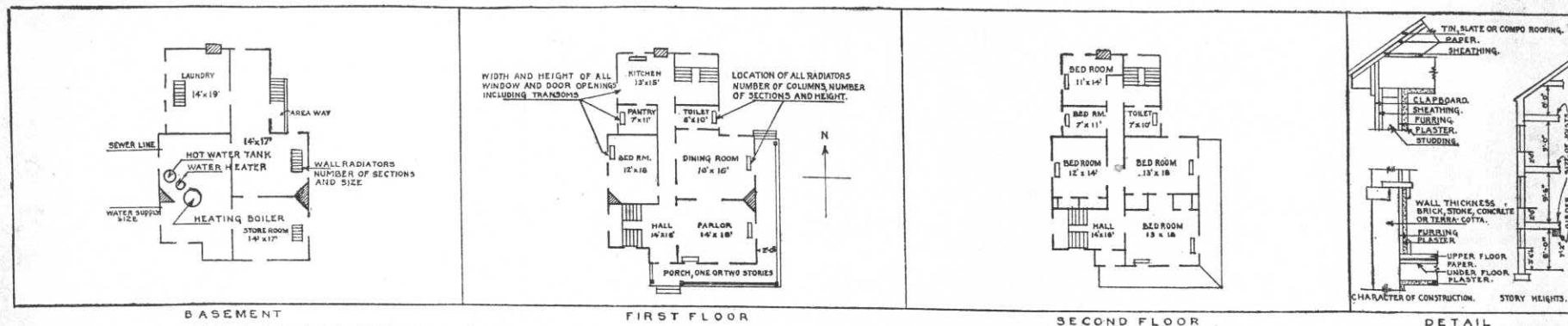
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



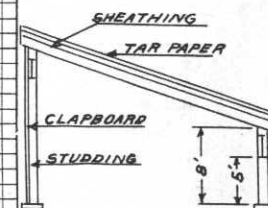
IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE.

24 WINDOWS 2'X2'

12 DOORS 3'X8'

12 STALLS 10'X20'

GARAGE 20'X120'



REMARKS

THIS BUILDING CONSTRUCTED OF SALVAGED MATERIAL BY POST LABOR AT NO ADDITIONAL EXPENSE TO THE GOVERNMENT.

Approved by Chief of Engineers and Chief of Coast Artillery - See 12th Indorsement dated March 11, 1926.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Place Fort Adams, R.I.
 Designation of building Artillery Engineer Storehouse; Capacity 78087 cu.ft.
 Total cost, \$ 9,623.00; Date completed 7/24/07
 Material: Walls Brick; Foundation Stone
 Roof Slate; Floors Wood & Cement
 Total floor area above basement, square feet 10880
 Dimensions of main building 34'x 177'2"; Wings
 EACH AND EVERY ROOM ARRANGED BY FLOORS.

First Floor	
1 Room	32'x 41'10"
1 Room	26'8"x 32'
1 Room	30'x 32'
1 Room	10'9"x 18'
1 Room	15'3"x 13'
1 Room	13'6"x 28'
2 Rooms	13'3"x 13'
1 Room	4'x 13'
1 Room	23'9"x 32'
1 Hall	4'x 14'
1 Hall	4'x 35'6"
1 Closet	3'x 10'
Attic	
1 Room	32'x 102'8"
1 Room	32'x 71'6"

PROVIDED WITH:
 Heating Stoves
 (-----sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 1
 Urinals, No.
 Wash sinks, No. 1
 Washbasins, No. 1
 Laundry tubs, No.
 Shower baths, No.
 Bathtubs, No.
 Screens, No.
 Storm sash, No.
 " doors, No.
 Window shades, No.

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

This was formerly a Q.M. Stable.

6-19-21 Altered to Ordnance Repair Shop See C.R.

Installed a gravity one pipe drop feed steam heating system with a boiler room 18' x 14'6". Total radiation amounts to 1300 square feet. Name plate data reads American Radiator Company, No. 3 Ideal, 3S 13-5-B, Max, water 30 lbs, Max steam 151 lbs. Total Cost.....\$3,526.37. Completed June 1938. See C.R.

O. Q. M. G.: Plan No. 54 Building No. 93



HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-1-09- \$ <u>16.61</u>
Bedsteads, iron -----	Year ending 3-1-10- \$ <u>248.03</u>
Bookcases -----	" " 3-1-11- <u>14.35</u>
Chairs, dining, arm -----	" " 3-1-12- <u>86.92</u>
" " side -----	" " 3-1-13- <u>55.67</u>
" library, arm -----	" " 3-1-14- <u>238.12</u>
" " side -----	" " 3-1-15- <u>26.00</u>
Chests of drawers -----	" " 3-1-16- <u>3.20</u>
Curtain poles -----	" " 3-1-17- <u>.76</u>
Desks -----	" " 3-1-18- <u>3.28</u>
Divans -----	" " <u>6-30</u> 3-1-19- <u>110.00</u>
Hatracks -----	" " 3-1-20- <u>160.30</u>
Refrigerators -----	" " <u>6-30</u> 3-1-21- <u>160.30</u>
Sideboards -----	" " <u>6-30</u> 3-1-22- <u>160.30</u>
Tables, dining -----	" " 3-1-23- -----
" kitchen -----	" " 3-1-24- -----
" parlor -----	" " 3-1-25- -----
Wall lockers -----	" " 3-1-26- -----
	Total ----- \$ -----

Building No. 94 O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-I-09 \$ <u>23.97</u>
Bedsteads, iron	Year ending 3-I-10 \$ <u>79.65</u>
Bookcases	" " 3-I-11 <u>18.00</u>
Chairs, dining, arm	" " 3-I-12 <u>17.61</u>
" " side	" " 3-I-13 <u>29.90</u>
" library, arm	" " 3-I-14 <u>608.75</u>
" " side	" " 3-I-15 <u>75.02</u>
Chests of drawers	" " 3-I-16 <u>75.02</u>
Curtain poles	" " 3-I-17 <u>.57</u>
Desks	" " 3-I-18 <u>44.81</u>
Divans	" " 3-I-19 <u>110.00</u>
Hatracks	" " 3-I-20 <u>245.75</u>
Refrigerators	" " 3-I-21 <u>6.30</u>
Sideboards	" " 3-I-22 <u>7.11</u>
Tables, dining	" " 3-I-23
" kitchen	" " 3-I-24
" parlor	" " 3-I-25
Wall lockers	" " 3-I-26
	Total \$ _____



Place Fort Adams, R.I.
 Designation of building Subistence Storehouse; Capacity 79380 cu.ft.
 Total cost, \$ 10843.85; Date completed Jan. 29, 1901
 Material: Walls Brick; Foundation Stone
 Roof Slate; Floors Wood
 Total floor area above basement, square feet 6669
 Dimensions of main building 23'6"x 114'6"; Wings _____

PROVIDED WITH:
 Heating Stove
 (_____sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 1
 Urinals, No. _____
 Wash sinks, No. 1
 Washbasins, No. _____
 Laundry tubs, No. _____
 Shower baths, No. _____
 Bathtubs, No. _____
 Screens, No. Yes
 Storm sash, No. _____
 " doors, No. _____
 Window shades, No. _____

EACH AND EVERY ROOM ARRANGED BY FLOORS.

<u>Basement.</u>	
1 Room	29'x 92'
1 Room	18'x 29'
<u>First Floor</u>	
1 Room	30'x 78'
1 Room	19'x 30'
1 Room	14'x 15'
1 Room	13'6"x 14'
<u>Attic</u>	
1 Room	30'x 112'

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

Place Fort Adams, R.I.
 Designation of building N.C.O. Quarters; Capacity 2 N.C.O.
 Total cost, \$ 4485.00; Date completed Dec. 1900
 Material: Walls Brick; Foundation Stone
 Roof Slate; Floors Wood
 Total floor area above basement, square feet 2611
 Dimensions of main building 27'6"x 38'; Wings

EACH AND EVERY ROOM ARRANGED BY FLOORS.

Basement.	
2 Rooms	10'x 16'6"
First Floor	
2 Rooms	10'7"x 17'
2 Rooms	10'10"x 14'6"
2 Halls	5'10"x 14'5"
Second Floor	
2 Rooms	10'x 10'6"
2 Rooms	11'x 14'6"
2 Closets	4'4"x 5'6"
2 Closets	6'x 7'
2 Closets	1'x 4'
2 Halls	5'6"x 13'
Attic	
1 Room	17'6"x 27'

PROVIDED WITH:

Heating Steam
 (--- 169 --- sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer " Yes
 Water-closets, No. 2
 Urinals, No. 2
 Wash sinks, No. 2
 Washbasins, No. 2
 Laundry tubs, No. 4
 Shower baths, No. 2
 Bathtubs, No. 2
 Screens, No. Yes
 Storm sash, No. Yes
 " doors, No. Yes
 Window shades, No. 2

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.

O. Q. M. G.: Plan No. 82-D Building No. 96 A 97



HEAVY FURNITURE INSTALLED.		REPAIRS.	
In each half		Expended to 3-1-09.	\$ 271.40
Bedsteads, iron		Year ending 3-1-10.	\$ 46.13
Bookcases		" " 3-1-11.	14.57
Chairs, dining, arm		" " 3-1-12.	105.63
" " side		" " 3-1-13.	57.50
" library, arm		" " 3-1-14.	176.85
" " side		" " 3-1-15.	72.35
Chests of drawers		" " 3-1-16.	6.64
Curtain poles		" " 3-1-17.	16.83
Desks		" " 3-1-18.	46.47
Divans		" " 3-1-19.	12.00
Hat racks		" " 3-1-20.	
Refrigerators	1	" " 3-1-21.	49.86
Sideboards		" " 3-1-22.	
Tables, dining		" " 3-1-23.	
" kitchen		" " 3-1-24.	
" parlor		" " 3-1-25.	
Wall lockers		" " 3-1-26.	
Total		\$	

Building No. 96 O. Q. M. G.: Plan No. _____

HEAVY FURNITURE INSTALLED.	REPAIRS.
	Expended to 3-I-09- \$ <u>257.55</u>
	Year ending 3-I-10- \$ <u>78.36</u>
Bedsteads, iron -----	" " 3-I-11- <u>136.24</u>
Bookcases -----	" " 3-I-12- <u>25.83</u>
Chairs, dining, arm -----	" " 3-I-13- <u>58.14</u>
" " side -----	" " 3-I-14- <u>151.07</u>
" library, arm -----	" " 3-I-15- <u>277.00</u>
" " side -----	" " 3-I-16- <u>20.96</u>
Chests of drawers -----	" " 3-I-17- <u>.67</u>
Curtain poles -----	" " 3-I-18- <u>23.41</u>
Desks -----	" " 3-I-19- <u>89.00</u>
Divans -----	" " 3-I-20- -----
Hatracks -----	" " 3-I-21- <u>102.24</u>
Refrigerators -----	" " 3-I-22- <u>150.00</u>
Sideboards -----	" " 3-I-23- -----
Tables, dining -----	" " 3-I-24- -----
" kitchen -----	" " 3-I-25- -----
" parlor -----	" " 3-I-26- -----
Wall lockers <u>8</u> -----	Total ----- \$ -----

Place Fort Adams, R.I.
 Designation of building New Administration Building; Capacity 148812 cu.ft.
 Total cost, \$ 19195.00; Date completed March 1901
 Material: Walls Brick; Foundation Stone
 Roof Slate; Floors Wood
 Total floor area above basement, square feet 3958
 Dimensions of main building 46'x 47'3"; Wings -----

PROVIDED WITH: EACH AND EVERY ROOM ARRANGED BY FLOORS.

Heating Steam
 (--- 7491 --- sq. ft. rad.)
 Lighting Electricity
 Water connections Yes
 Sewer Yes
 Water-closets, No. 3
 Urinals, No. 3
 Wash sinks, No. 3
 Washbasins, No. 3
 Laundry tubs, No. -----
 Shower baths, No. -----
 Bathtubs, No. -----
 Screens, No. Yes
 Storm sash, No. -----
 " doors, No. -----
 Window shades, No. -----

Basement.	
1 Room	10'x 13'6"
1 Room	13'6"x 13'
1 Room	24'x 31'
First Floor	
1 Room	19'10"x 21'
1 Room	11'4"x 19'
1 Room	12'6"x 13'
1 Room	13'6"x 18'
1 Room	9'6"x 18'
1 Room	12'x 12'4"
1 Room	8'x 9'
1 Room	8'x 11'6"
1 Hall	3'6"x 12'8"
1 Hall	8'x 12'6"
1 Hall	6'6"x 25'
1 Hall	5'8"x 10'6"
1 Closet	2'6"x 5'
Second Floor	
1 Room	30'6"x 46'6": 1 Room 13'6"x 17'
1 Room	13'x 16': 1 Hall 13'x 13'6"

ADDITIONS AND INSTALLATIONS.

Below enter chronologically all modifications, additions, introduction of water, sewer, lights, etc., also dates for all changes of listed articles, etc.



Place... Fort Adams, R. I......, March 1st, 1905.

Designation of Building, ^{Utility Shop}~~New Coal Shed~~....., Capacity,
1270 ~~900~~ Tons; Construction: Cost \$~~275.00~~, Date ~~3-1-01~~.....

Material: Walls. ~~Frame~~... Foundations... Piling.....,

Roof... Slate....., Floors... Wood..... How heated

... ~~Not heated~~... (...sq ft. rad.), How lighted ~~Not lighted~~...

Provided with: Water connections... ~~No~~..., Sewer connec-

tions. ~~No~~... Water Closets No. ~~0~~, Urinals No. ~~0~~, Wash Sinks

No. ~~0~~, Wash Basins No. ~~0~~, Laundry Tubs No. ~~0~~, Baths; Shower

No. ~~0~~, Tubs No. ~~0~~, Screens... ~~0~~, Storm Sash... ~~0~~, Storm

Doors... ~~0~~..., Wall Lockers No. ~~0~~..., Total floor area above

basement sq. ft. ~~4383 1/2~~...; Dimensions, Main Building

... ~~30' x 135'~~... Wings... ~~15' x 23'~~....., Each & every

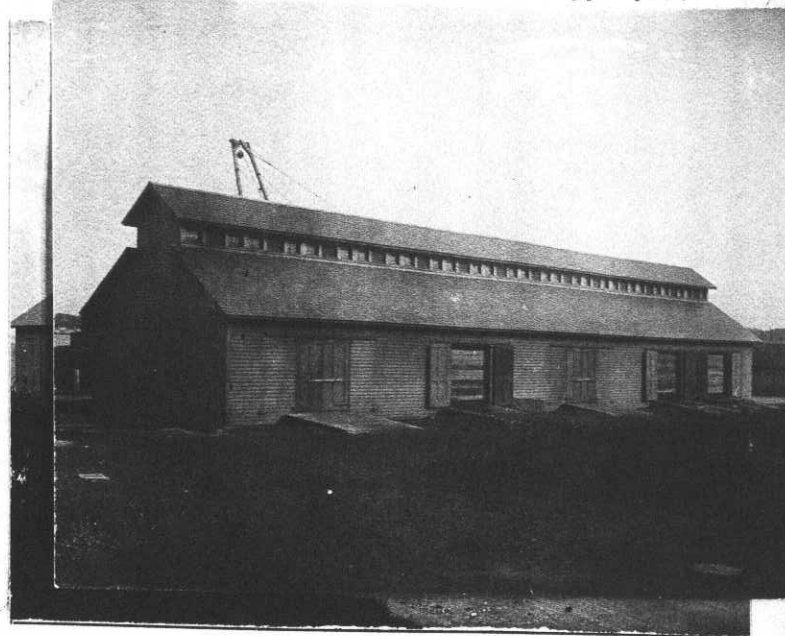
room arranged by floors;

1st Floor: 1 Bin, 28'6"x56'8"; 1 Bin, 28'6"x 57'; 1 Bin, 18'4"
x28'6"; 1 R, 12'x14'4"; 1 Platform, 11'x14'4".

2nd Floor: 1 Unloading Platform 14'6"x23'; Overhead Track
Length of Building, 2 Dump Cars.

Below enter chronologically all modifications, additions,
introduction of water, sewer, electric light, etc., since
Mch. 1st, 1905.

Q.M.G.O. Plan No. July 1908 Building No. 99.....



Repairs.

Expended to date	\$ 80.00
Yr. ending 3-1-06	\$.00.00
3-1-07	\$.70.00
3-1-08	\$.40.00
3-1-09	\$
3-1-10	\$.17.17
3-1-11	\$
3-1-12	\$.116.51
3-1-13	\$
3-1-14	\$.99.95
3-1-15	\$.307.50
3-1-16	\$.57.17
3-1-17	\$25
3-1-18	\$.35.40
6-30- 3-1-19	\$.155.00
3-1-20	\$
6-30- 3-1-21	\$.132.46
6-30-21	

Q.M.G.O. Plan No. 30-C., Building No. 100.....

Repairs.

Expended to date	\$None.....
Yr. ending 3-1-06	\$ 00.00.....
3-1-07	\$ 00.00.....
3-1-08	\$ 00.46.....
3-1-09	\$.....
3-1-10	\$ 98.91.....
3-1-11	\$ 149.33.....
3-1-12	\$ 213.45.....
3-1-13	\$ 169.86.....
3-1-14	\$ 567.31.....
3-1-15	\$ 177.10.....
3-1-16	\$ 51.86.....
3-1-17	\$ 18.06.....
3-1-18	\$ 91.50.....
6-30-19	\$ 125.00.....
3-1-20	\$.....
6-30-21	\$ 289.00.....

Place...Fort Adams, R. I.,....., March 1st, 1905.

Designation of Building,...New Guard House..., Capacity, 74418 cu. ft.

4 Co., Post Construction: Cost \$10395.25 Date. 1-10-03...
13 Prisoners

Material: Walls..Brick..Foundations.....Stone.....,

Roof, Slate....., Floors.....Wood.....How heated

.Steam.....(589 sq ft. rad.), How lighted...Elec.....

Provided with: Water connections...Yes..., Sewer connections.

Yes...Water Closets No 3., Urinals No. 3, Wash Sinks

No 0., Wash Basins No 3., Laundry Tubs No. 2., Baths; Shower

No. 1., Tubs No. 1., Screens...0., Storm Sash. 0., Storm

Doors...0., Wall Lockers No...0., Total floor area above

basement sq. ft....2075.....; Dimensions, Main Building

..47' x 49'.....Wings....., Each & every

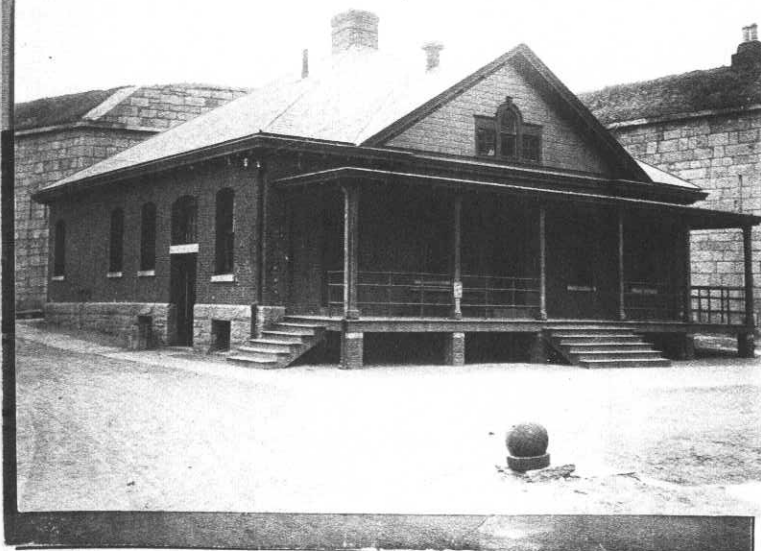
room arranged by floors;

Basement: 1 R, 8'x18'6"; 1 R, 14'x24'6"; 1 R, 15'x19'6";
1 R, 9'6"x24'6"

1st Floor: 1 R, 10'x11'; 1 R, 8'x10'; 1 R, 24'6"x24'6";
1 R, 24'x44'9"; 1 Cl. 8'6"x19'; 1 Cl. 5'x10'.

Below enter chronologically all modifications, additions, introduction of water, sewer, electric light, etc., since Mch. 1st, 1905.

Feb. 1937:- Ideal sectional boiler s-22-7 rated at 1200 ft. removed and mages boiler #2206 rated at 1250 ft. installed.



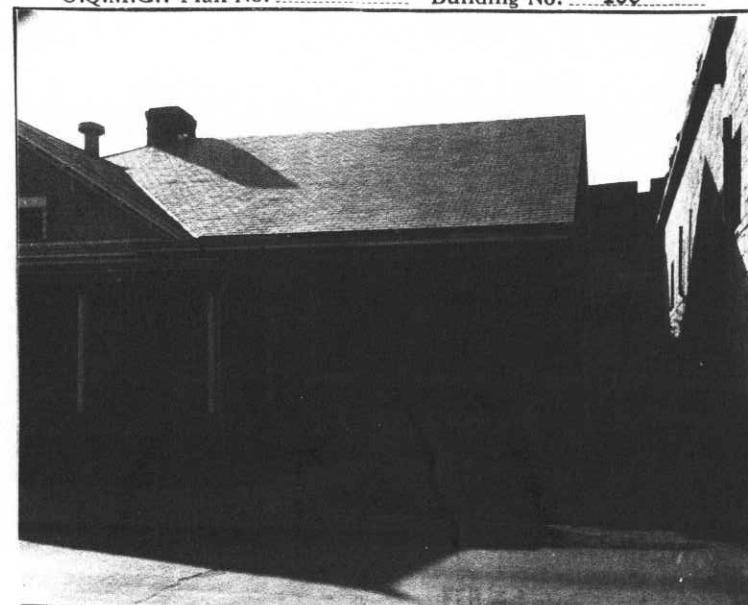
O.Q.M.G.: Plan No. _____ Building No. 100

COOKING RANGES INSTALLED		REFRIGERATORS INSTALLED		METERS INSTALLED	
(Give quantity and size)		(Give quantity and size)		(Give quantity and capacity)	
Coal	None	Gas	None	Gas	None
Gas	None	Electric	None	Electric	None
Electric	None	Ice	None	Oil	None
Oil	None			Steam	None
Steam	None			Water	None

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)



DATE	COST	DATE	COST
Completed 10-17-41	Addition 17' - 10" x 49'-0" x 26'-0" high from finished floor to ridge. Permanent construction (12" Brick wall) on concrete foundation. It contains a New squad room (Wood floor,) chair rail, trim to match present trim, plastered wall & ceiling, painted thru out), and a New cell room, Grano floor, plastered ceiling, painted walls and ceiling, cell room contains a 11' - 0" x 14'-0" Prisoners Cage.		
	Present Heating System removed, New System installed, some salvaged material was used. New material listed in Name Plate Data Section.		
	Basement: In Present Coal Room, door was bricked up, and a new door cut, bars and window removed, and a coal chute installed.		

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Place: Port Adams, R.I., March 1st, 1906.

Q.M.G.O. Plan No., Building No. 103

Designation of Building, Power House, Capacity, 2 Boilers & 4 Generating sets
Construction: Cost \$ 2500.00 Date April 1, 1901

Material: Walls Brick Foundations Stone

Roof Slate Floors Wood How heated

Boilers (....sq ft. rad.), How lighted Electricity

Provided with: Water connections Yes, Sewer connections

Yes, Water Closets No. 1, Urinals No., Wash Sinks

No. 1, Wash Basins No., Laundry Tubs No., Baths; Shower

No., Tubs No., Screens, Storm Sash, Storm

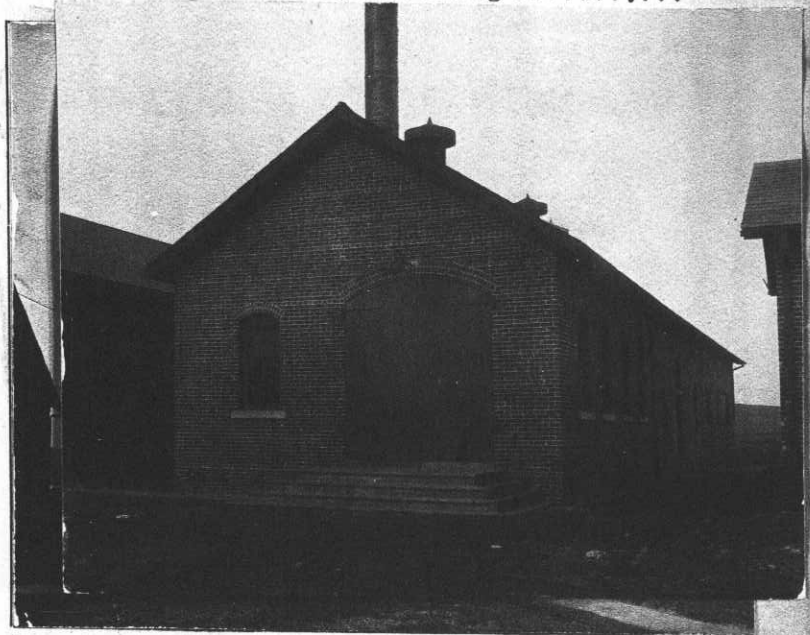
Doors, Wall Lockers No., Total floor area above

basement sq. ft. 1318, Dimensions, Main Building

24'x67', Wings, Each & every

room arranged by floors;

1 R-22'x27'9", 1R-21'4"x22', 1R-14'x22'



Below enter chronologically all modifications, additions, introduction of water, sewer, electric light, etc., since Mch. 1st, 1905.

To Mch. 1/09 Coal Bin constructed by Constg. Q.M. Newport, R.I.
Apr. 1, 1908, cost \$ 2,040.00

*

October 11, 1927 - Building transferred to U.S. Engineers.

Repairs.

Expended to date	\$.... <u>760.00</u> ..
Yr. ending 3-1-06	\$..... <u>00.00</u>
3-1-07	\$..... <u>00.00</u>
3-1-08	\$..... <u>28.00</u>
3-1-09	\$.....
3-1-10	\$..... <u>125</u>
3-1-11	\$..... <u>110.10</u>
3-1-12	\$..... <u>45.20</u>
3-1-13	\$..... <u>33.00</u>
3-1-14	\$..... <u>45.25</u>
3-1-15	\$..... <u>50.00</u>
3-1-16	\$.....
3-1-17	\$..... <u>None</u>
3-1-18	\$.....
<u>6-30-</u> <u>8-1-19</u>	\$..... <u>74.00</u>
3-1-20	\$.....
<u>6-30-</u> <u>8-1-21</u>	\$..... <u>83.90</u>

Q.M.G.O. Plan No....., Building No. 104.....

Repairs.

Expended to date	\$.....00.00
Yr. ending 3-1-08	\$.....0.00
3-1-07	\$.....00.00
3-1-08	\$.....
3-1-09	\$.....
3-1-10	\$.....1.25
3-1-11	\$.....4.70
3-1-12	\$.....10.16
3-1-13	\$.....6.00
3-1-14	\$.....21.66
3-1-15	\$.....19.00
3-1-16	\$.....4.30
3-1-17	\$.....None
3-1-18	\$.....3.15
6-30-19	\$.....34.00
3-1-20	\$.....
6-30-21	\$.....15.00

4/30/22 - \$ 30.00

Place. Fort. Adams, R. I....., March 1st, 1905.
~~Designation of Building~~ *Electrical Repair Shop* Finance Office,*
~~Storage Battery House~~, Capacity,
 192 Cells; Construction: Cost \$1300.00, Date Dec. 1901..
 Material: Walls. Brick.... Foundations.. Stone.....
 Roof.. Slate....., Floors.. Concrete..... How heated
 (....sq ft. rad.), How lighted Electricity...
 Provided with: Water connections....., Sewer connec-
 tions..... Water Closets No., Urinals No., Wash Sinks
 No., Wash Basins No., Laundry Tubs No., Baths; Shower
 No., Tubs No., Screens....., Storm Sash...., Storm
 Doors....., Wall Lockers No....., Total floor area above
 basement sq. ft. 504.....; Dimensions, Main Building
 20'x30'..... Wings....., Each & every
 room arranged by floors;
 1R-18'x28'

Below enter chronologically all modifications, additions,
 introduction of water, sewer, electric light, etc., since
 Mch. 1st, 1905.

By Report of Mch. 16. 1915. this bldg is now occupied as Electrical
 Repair Shop. *600.92.

* Designation as Finance Office. See 2nd Ind. 9-29-41.



WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No. 173A)
Revised Aug. 21, 1924

O.Q.M.G.: Plan No. _____ Building No. 105

Designation of building Garage Capacity 12 Cars

Total cost, \$	1218.00	Date completed	May 20, 1938
----------------	---------	----------------	--------------

Material: Walls Wood Foundation Set in Clay

Roof	Wood & Tar Paper	Floors	Earth
------	------------------	--------	-------

Total floor area above basement, square feet 2,071

Size: Main building 110'-3" x 20'-1" Wings None Basement None

a Not Heated Height of first floor above

(How heated) _____

b. None

(Type of heat) _____

Water connections _____ None

C.....None.....Sewer connections.....None.....

Gas connections None

METERS INSTALLED

Coal, No. None Gas, No. None

Gas, No. None

Electric No. None
Oil, No. None

Oil, No. _____ None

Steam, No. None Water, No. None

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

"b" State whether steam, vapor, hot water, or hot air.

"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.

WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No. 173A)
Revised Aug. 21, 1924

O.Q.M.G.: Plan No.

Building No. 106

Place	Fort Adams, R.I.		
Designation of building	Gun Shed		Capacity 3 Guns & tractors
Total cost, \$	13,502.34	Date completed	Unknown
Material: Walls	Brick	Foundation	Concrete
Roof	Slate	Floors	Concrete
Total floor area above basement, square feet		2898	
Size: Main building	100'x30'3"x15'	Wings	
a	Stoves		Basement
	(How heated)		Height of first floor above ground 0' 0"
b	Hot Air		How lighted Electricity
	(Type of heat)		Water connections Yes
c	Coal		Sewer connections No
	(Type of domestic hot water heater)		Gas connections "
COOKING RANGES INSTALLED		METERS INSTALLED	
Coal, No.	0	Gas, No.	0
Gas, No.	0	Electric, No.	0
Electric No.	0	Oil, No.	0
Oil, No.	0	Steam, No.	0
Steam, No.	0	Water, No.	0

406 1939

Photograph 3¼" x 5½"

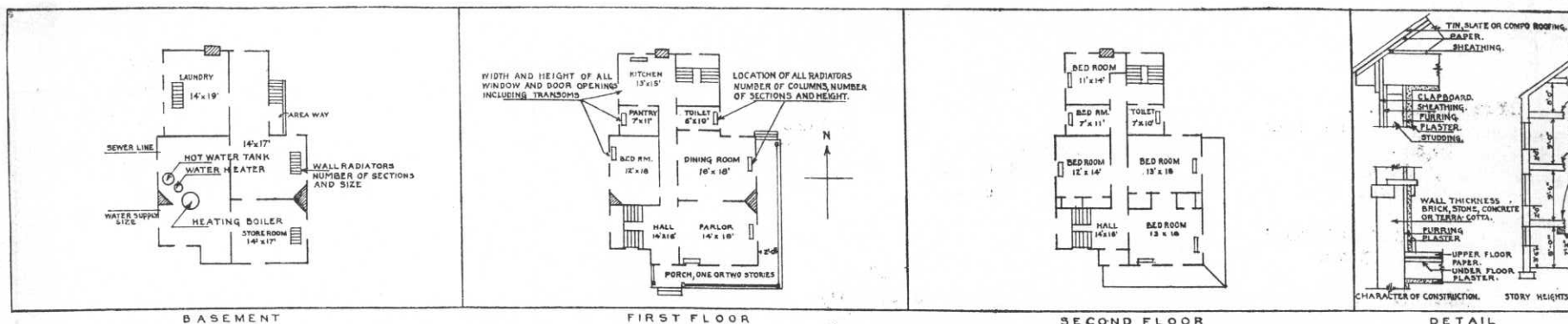
Photo to come

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

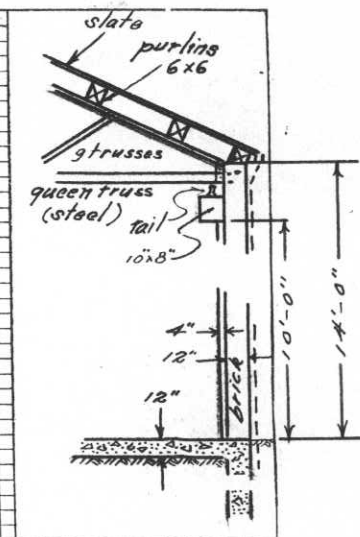
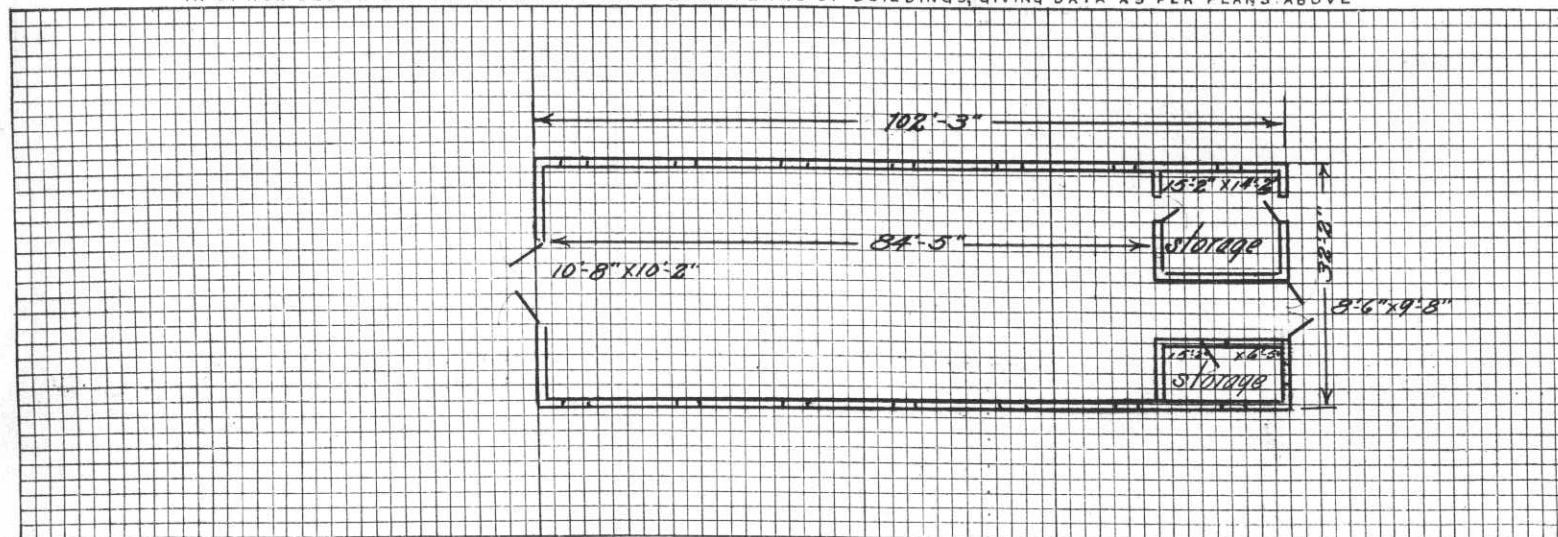
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

* 106

O. Q. M. G.: Plan No. None

Building No. ~~208~~ - 103

Place Fort Adams, Rhode Island.

Designation of building	Gun shed .	Capacity	50 guns 1 each
-------------------------	------------	----------	----------------

Total cost, \$ Unknown Date completed Unknown.

Material: Walls **Brick.** Foundation **Concrete.**

Roof Slate. Floors Concrete.

Total floor area above basement, square feet 2898 sq.ft.

Size: Main building 100 x 30'3" x 15' Wings None Basement None

a _____ **Stoves.**
(How heated)

Height of first floor above ground **Ground floor only.**

b. _____ (Type of heat)

How lighted **Electricity**

c _____
(Type of domestic hot water heater)

Water connections **Yes.**

Sewer connections **No.**

Gas connections No.

COOKING RANGES INSTALLED

Coal, No. None.

METERS INSTALLED

Gas. No. None.

Gas, No. None.

Electric, No. **None.**

Electric, No. **None.**

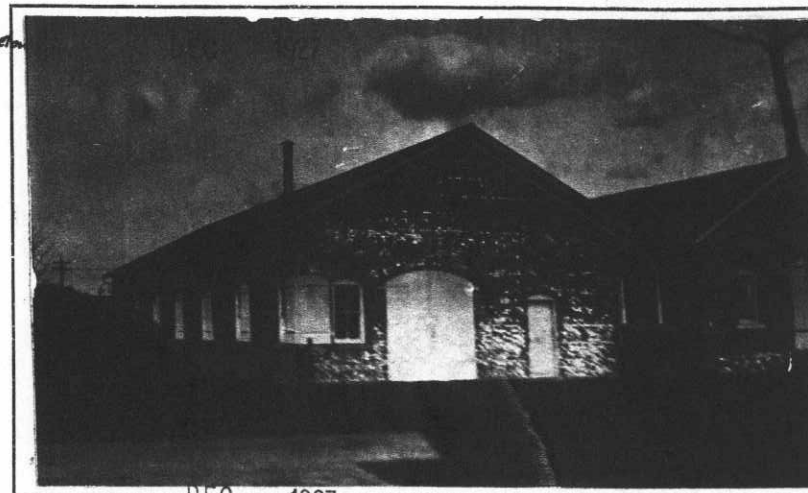
Oil, No. _____ None.

Oil, No. None.

Steam. No. None.

Steam, No. None.

Water. No. None.



DEC 1972

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

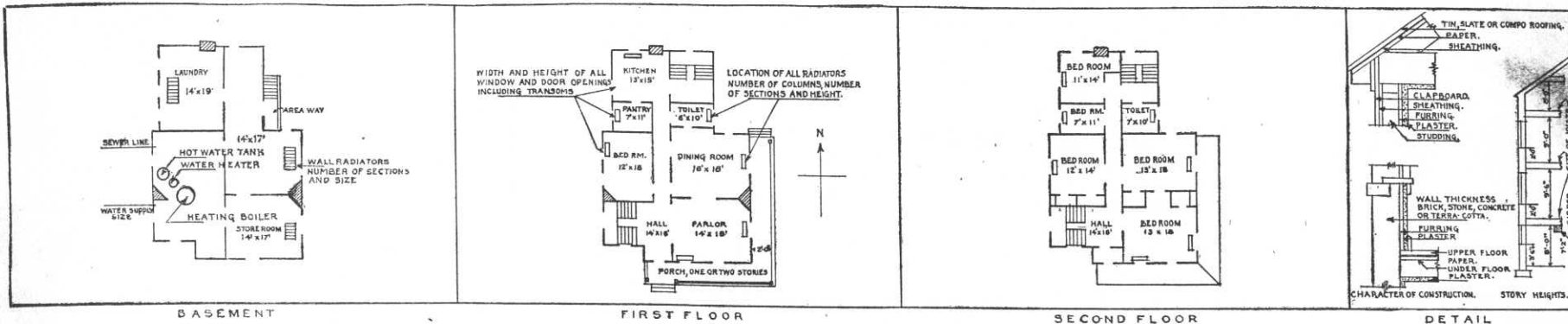
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.

"b" State whether steam, vapor, hot water, or hot air.

"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

None

None

W = WINDOWS
 SD = SINGLE DOORS
 DD = DOUBLE DOORS

None

SLATE ROOF
 BRICK WALLS
 CONCRETE FLOOR

REMARKS

No plans of this building is available, and no records can be found.

Building No. 103 (Old) was transferred to U.S. Engineers and this (U.S. Engineers No. 41) building transferred to Q.M.C. and taken up as building No. 103 per 5th Ind., A. G. 634.4 (9-12-27) (Misc.) D. W.D. A.G.O., October 11, 1927.

* Correct number of building is 106. See Incl. with 2nd Ind. 8-1-39.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Post Plan No. _____

O. Q. M. G.: Plan No. _____ Building No. T 110

Place Port Adams, Rhode Island
Designation of building Quartermaster storehouse Capacity _____
Total cost, \$ 1800.00 Date completed Unknown
Material: Walls Novelty siding Foundation Post 6' on centers
Roof 1" Boards covered with tar paper Floors Spruce, matched
Total floor area above basement, square feet 2250
Size: Main building 105' 6" x 20' Wings 14' x 10' Basement None
a Not heated (How heated) Height of first floor above ground 2'6"
b Not heated (Type of heat) (Square feet radiation) How lighted Electricity
c Not heated (Type of domestic hot water heater) Water connections None
Sewer connections None
Gas connections None

COOKING RANGES INSTALLED

Coal, No.	None
Gas, No.	None
Electric, No.	None
Oil, No.	None
Steam, No.	None

MECHANICAL REFRIGERATORS INSTALLED

Gas, No. _____
Electric, No. _____

METERS INSTALLED

Gas, No.	None
Electric, No.	Yes (1)
Oil, No.	None
Steam, No.	None
Water, No.	None

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

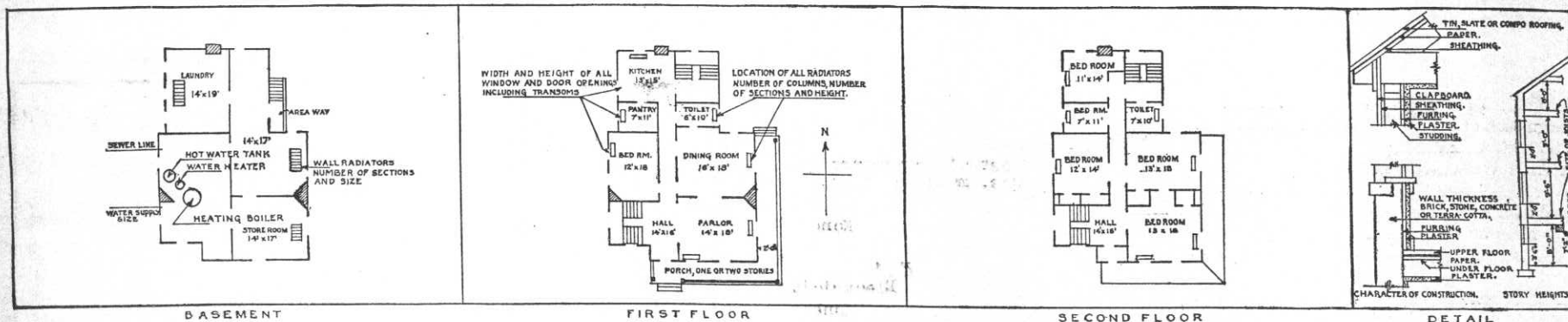
INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air. If steam, vapor, or hot water, state square feet of radiation.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

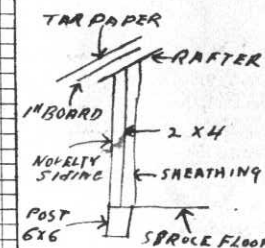
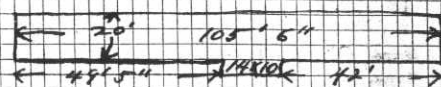
AUG 1936



ALIX



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

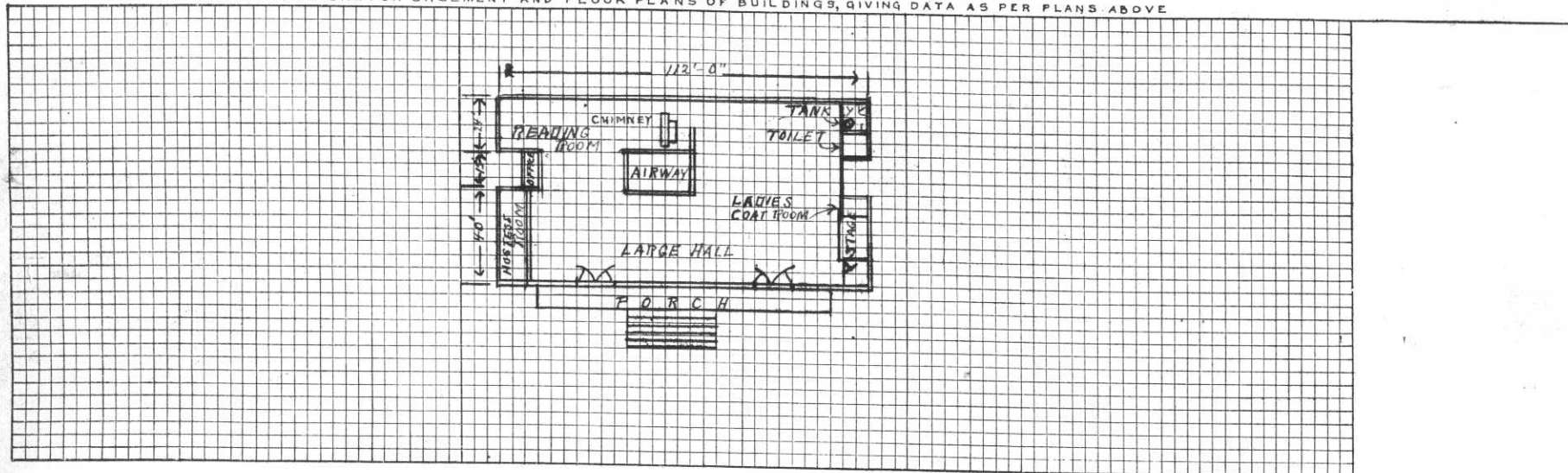
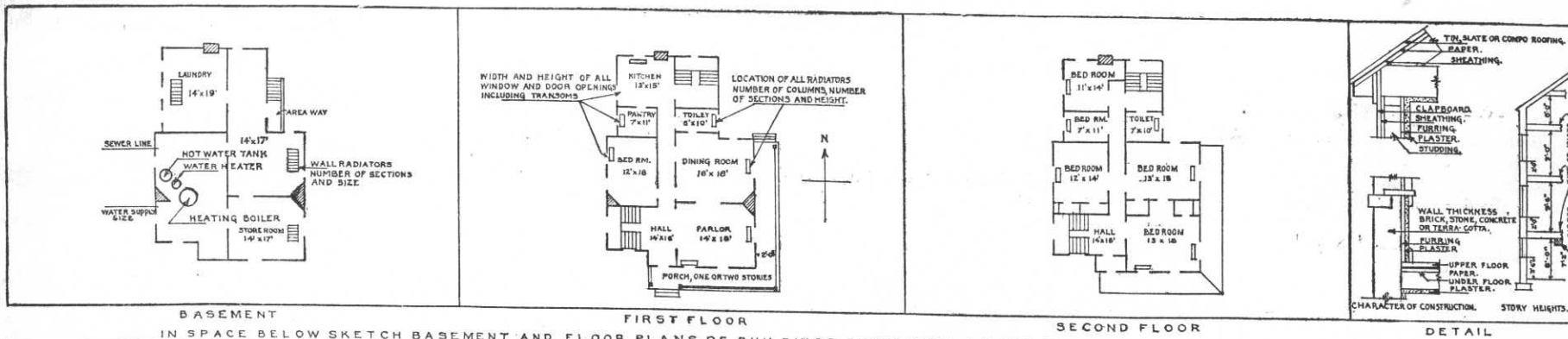


REMARKS

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 1" squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.



REMARKS

Blank lines for remarks.

INSTRUCTIONS

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If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Post Plan No.

O. Q. M. G.: Plan No. _____ Building No. 115

Place Fort Adams, Rhode Island
Designation of building Gasoline Station Capacity 1 Gas Pump
Total cost, \$ 513 (shown on record) Date completed Unknown
Material: Walls Novelty siding Foundation Concrete
Roof Asphalt shingles Floors Concrete
Total floor area above basement, square feet 60
Size: Main building 6 x 10 Wings None Basement None
Not heated

a Not heated _____ Height of first floor above ground 4"
(How heated) _____

Not heated		ground	
(Type of heat)	(Square feet radiation)	How lighted	Not lighted

c Not heated (Type of domestic hot water heater)

COOKING RANGES INSTALLED

Coal, No. None

Gas, No. None

Electric, No. None

Oil, No. None

Steam, No. None

MECHANICAL REFRIGERATORS INSTALLED

Gas, No. _____

Electric, No.

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

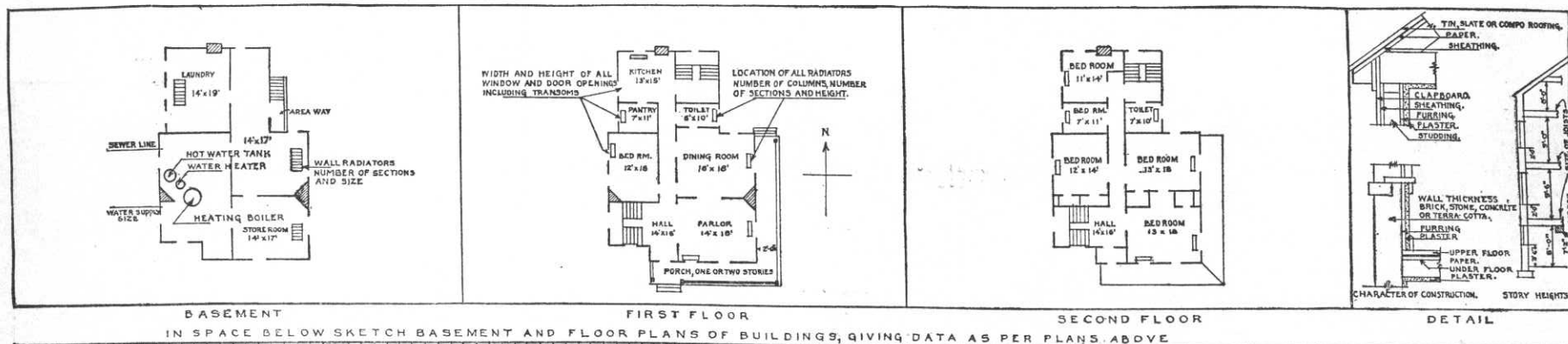
INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.

"b" State whether steam, vapor, hot water, or hot air. If steam, vapor, or hot water, state square feet of radiation.

"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.





IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

10' FLOOR 4" CONCRETE	ASPHALT SHINGLES 1" BOARDS 2x4 NOVELTY SIDING CONCRETE
--------------------------------------	---

REMARKS

INSTRUCTIONS

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WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No. 173A)
Revised Aug. 21, 1921

O.Q.M.G.: Plan No. _____ Building No. 108

AUG 1939

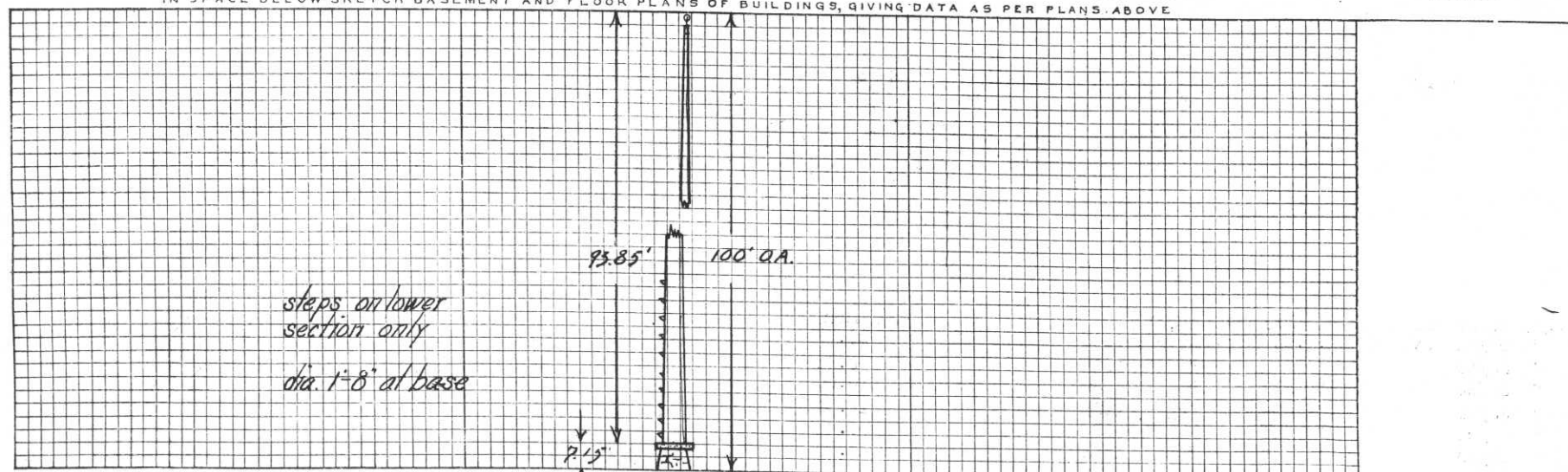
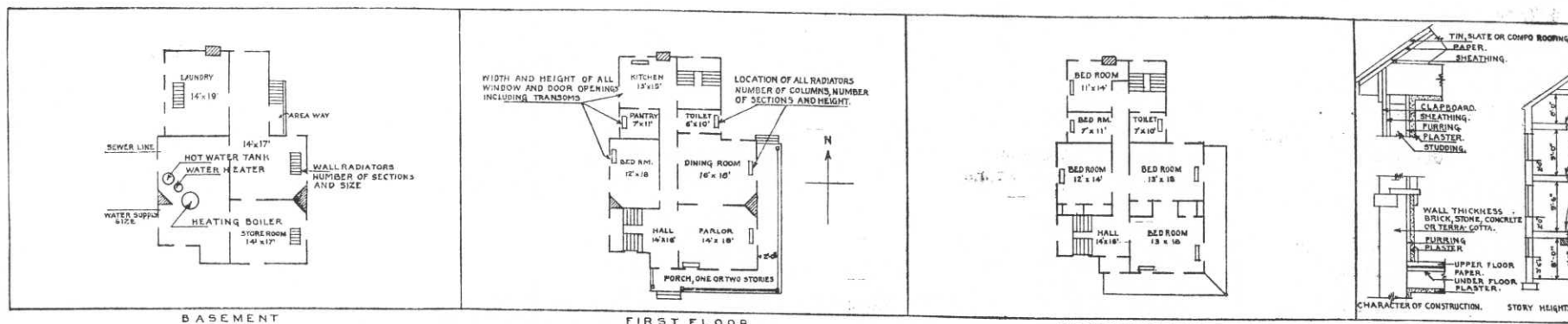
Photograph $3\frac{1}{4}$ " x $5\frac{1}{2}$ "

photo to come

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

See reverse side of form.

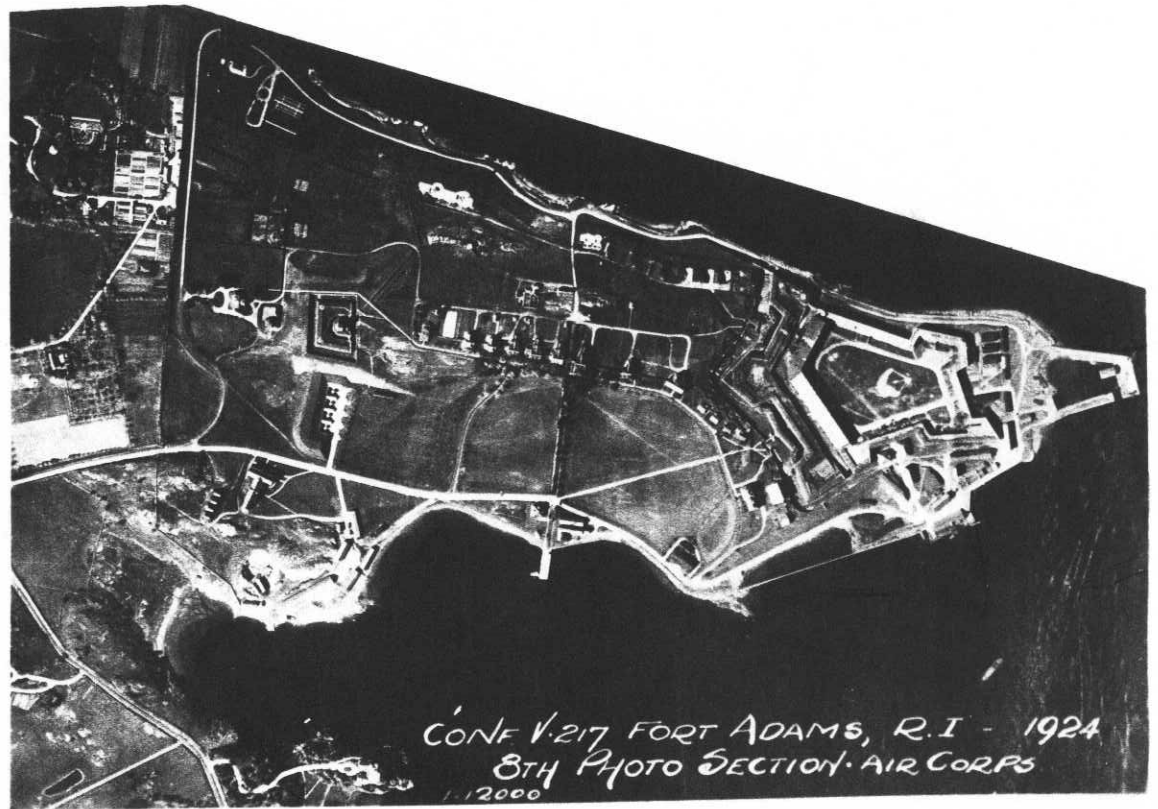


REMARKS

INSTRUCTIONS

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CONF V.217 FORT ADAMS, R.I. - 1924
8TH PHOTO SECTION - AIR CORPS
1:12000



Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. T 124

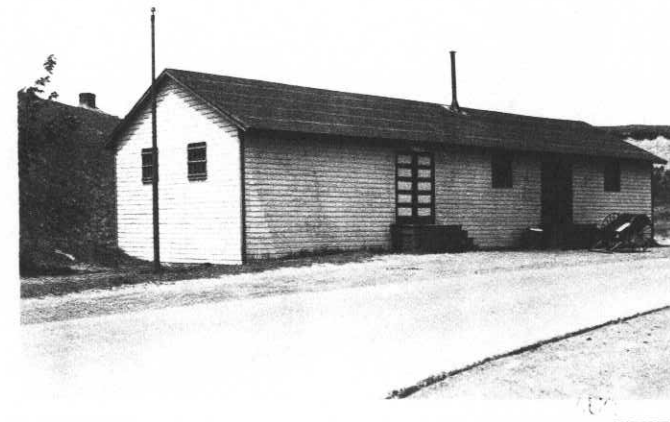
Place Fort Adams, Rhode Island
Designation of building Quartermaster Storehouse and Tool Shed Capacity _____
Total cost, \$ 1500.00 Date completed Unknown
Material: Walls Novelty siding Foundation Posts 6" on centers
Roof 1" Boards covered with tar paper Floors Spruce, matched
Total floor area above basement, square feet 2250
Size: Main building 63' x 20' 6" Wings None Basement None
a Stove Height of first floor above ground 2' 6"
(How heated)
b _____ How lighted Electricity
(Type of heat) Water connections None
c None Sewer connections None
(Type of domestic hot water heater) Gas connections None

COOKING RANGES INSTALLED

Coal, No. None
Gas, No. None
Electric No. None
Oil, No. None
Steam, No. None

METERS INSTALLED

Gas, No. None
Electric, No. Yes (1)
Oil, No. None
Steam, No. None
Water, No. None



ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

LAUNDRY 14'x19' HOT WATER TANK WATER HEATER HEATING BOILER STORE ROOM 14'x17' SEWER LINE AREA WAY WALL RADIATORS NUMBER OF SECTIONS AND SIZE	KITCHEN 13'x15' PANTRY 7'x17' TOILET 6'x10' DINING ROOM 18'x18' HALL 14'x18' PARLOR 14'x18' PORCH, ONE OR TWO STORIES WIDTH AND HEIGHT OF ALL WINDOW AND DOOR OPENINGS INCLUDING TRANSOMS LOCATION OF ALL RADIATORS NUMBER OF COLUMNS, NUMBER OF SECTIONS AND HEIGHT	BED ROOM 11'x14' BED RM. 7'x11' BED ROOM 12'x14' BED ROOM 13'x18' HALL 14'x18' BED ROOM 13'x18'	TIN, SLATE OR COMPO ROOFING, PAPER, SHEATHING. CLAPBOARD, SHEATHING, FURRING, PLASTER, STUDDING. WALL THICKNESS BRICK, STONE, CONCRETE OR TERRA-COTTA. FURRING PLASTER. UPPER FLOOR PAPER, UNDER FLOOR PLASTER. CHARACTER OF CONSTRUCTION. STORY HEIGHTS.
BASEMENT FIRST FLOOR SECOND FLOOR DETAIL			

IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

	TAR PAPER BOARDING 2x4 NOVELTY Siding BOARDING 2x4 SPRUCE FLOOR 2x6 Joist 6x6 POST
--	---

REMARKS

INSTRUCTIONS

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Post Plan No.

O. Q. M. G.: Plan No. _____ Building No. 1125

Place Fort Adams, R. I.
Designation of building Non-Commissioned Officer's Quarters Capacity 1 family
Total cost, \$ 3265.65 Date completed Unknown
Material: Walls Novelty siding Foundation Bldg. set on posts 6' centers
Roof 1.1/2" Boarding covered with tar paper Floors Finished Hard Pine
Total floor area above basement, square feet 920
Size: Main building 35'6" x 24' Wings 6' x 11'4" Basement None
a stoves Height of first floor above ground 2'6"
(How heated)

b	(Type of heat)	(Square feet radiation)	How lighted <u>Electricity</u>
			Water connections <u>Yes</u>
c	<u>Coal</u>		Sewer connections <u>Yes</u>
	(Type of domestic hot water heater)		Gas connections <u>No</u>

COOKING RANGES INSTALLED

Coal, No. ----- No
Gas, No. ----- No
Electric, No. ----- Yes
Oil, No. ----- No
Steam, No. ----- No

MECHANICAL REFRIGERATORS INSTALLED

Gas, No. _____
Electric, No. _____

METERS INSTALLED

Gas, No. None
Electric, No. Yes (2)
Oil, No. None
Steam, No. None
Water, No. None

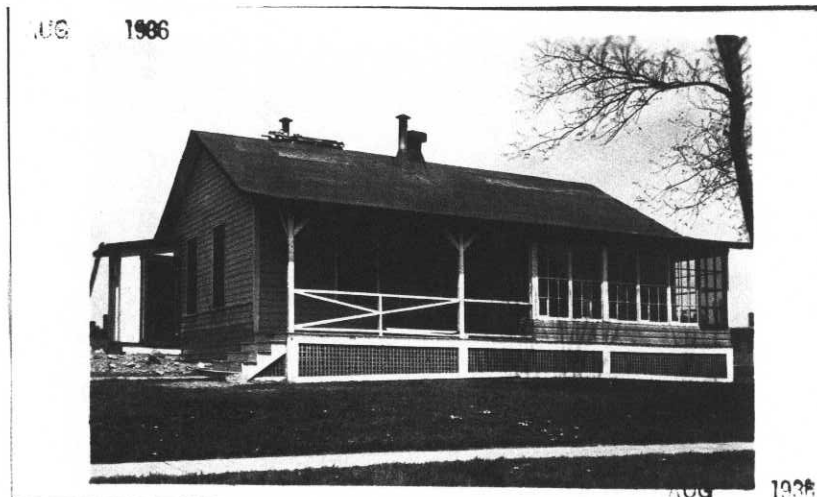
ADDITIONS AND INSTALLATIONS

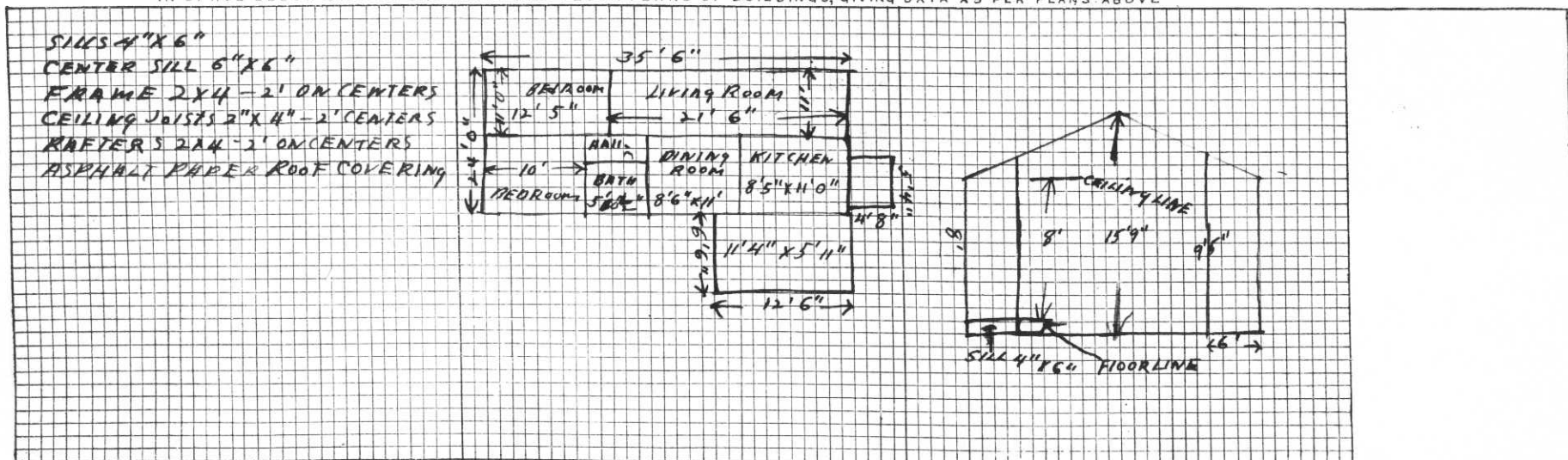
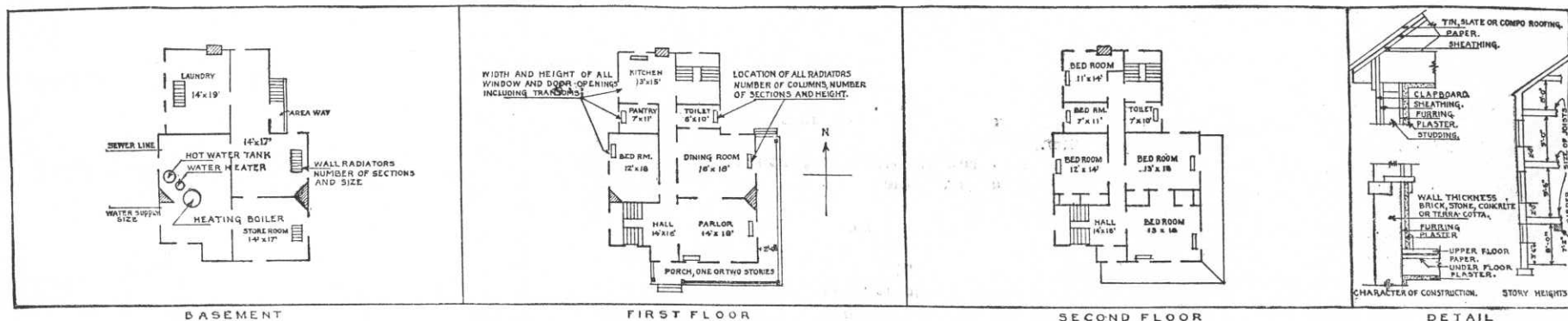
(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air. If steam, vapor, or hot water, state square feet of radiation.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.





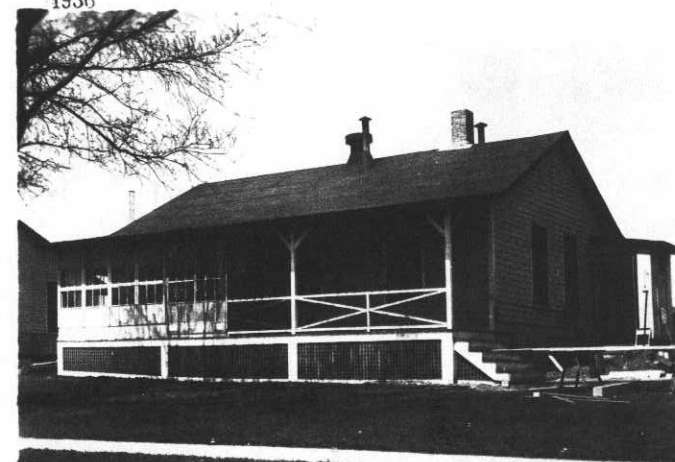
INSTRUCTIONS

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O. Q. M. G.: Plan No. _____ Building No. 7126

JUG 1936



METERS INSTALLED

METERS INSTALLED

Gas, No.	No
Electric, No.	Yes (2)
Oil, No.	No
Steam, No.	No
Water, No.	No

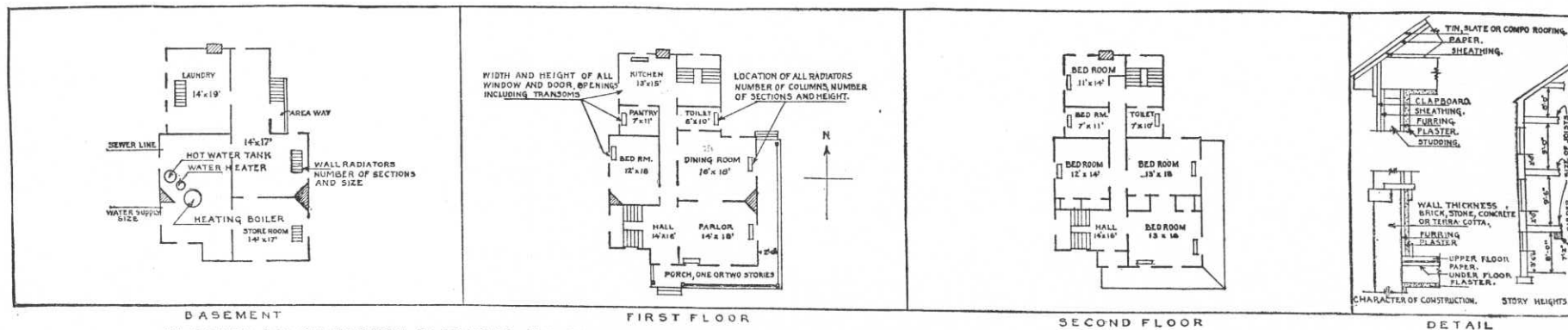
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

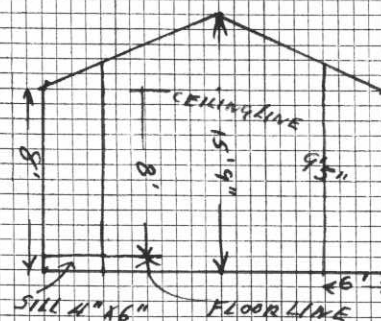
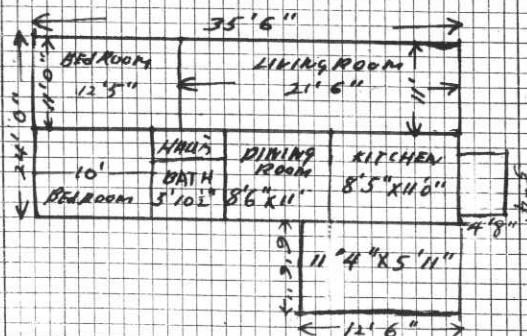
INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air. If steam, vapor, or hot water, state square feet of radiation.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

SILLS 4"X6"
 CENTER SILL 6"X6"
 FRAME 2X4-2' ON CENTERS
 CEILING JOISTS 2"X4"-2' ON CENTERS
 RAFTERS 2X4-2' ON CENTERS
 ASPHALT PAPER ROOF COVERING



REMARKS

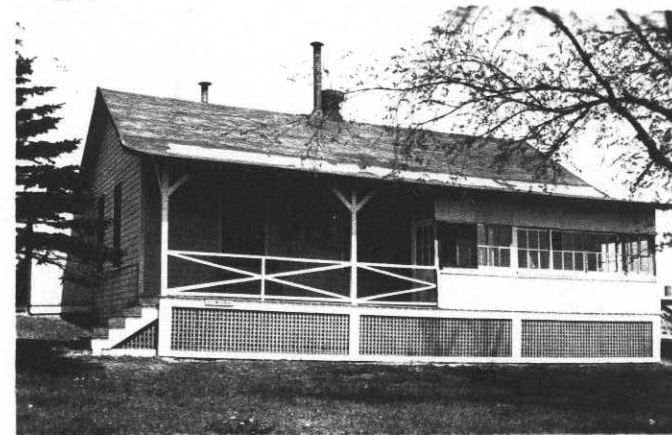
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Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. I 127

1936



Place Fort Adams, I.
Designation of building Non-Commissioned Officers Quarters Capacity 1 family
Total cost, \$ 3265.65 Date completed Unknown
Material: Walls Novelty siding Foundation Posts 6' on centers
Roof 1" Boarding covered with tar paper Floors Hard Pine
Total floor area above basement, square feet 920
Size: Main building 35' 6" x 24' Wings 6' x 11' 4" Basement None
a Stoves Height of first floor above ground 2' 6"
(How heated)
b (Type of heat) How lighted Electricity
Water connections Yes
c Coal Sewer connections Yes
(Type of domestic hot water heater) Gas connections No

COOKING RANGES INSTALLED

Coal, No.	No
Gas, No.	No
Electric No.	Yes
Oil, No.	No
Steam, No.	No

METERS INSTALLED

Gas, No.	No
Electric, No.	Yes (2)
Oil, No.	No
Steam, No.	No
Water, No.	No

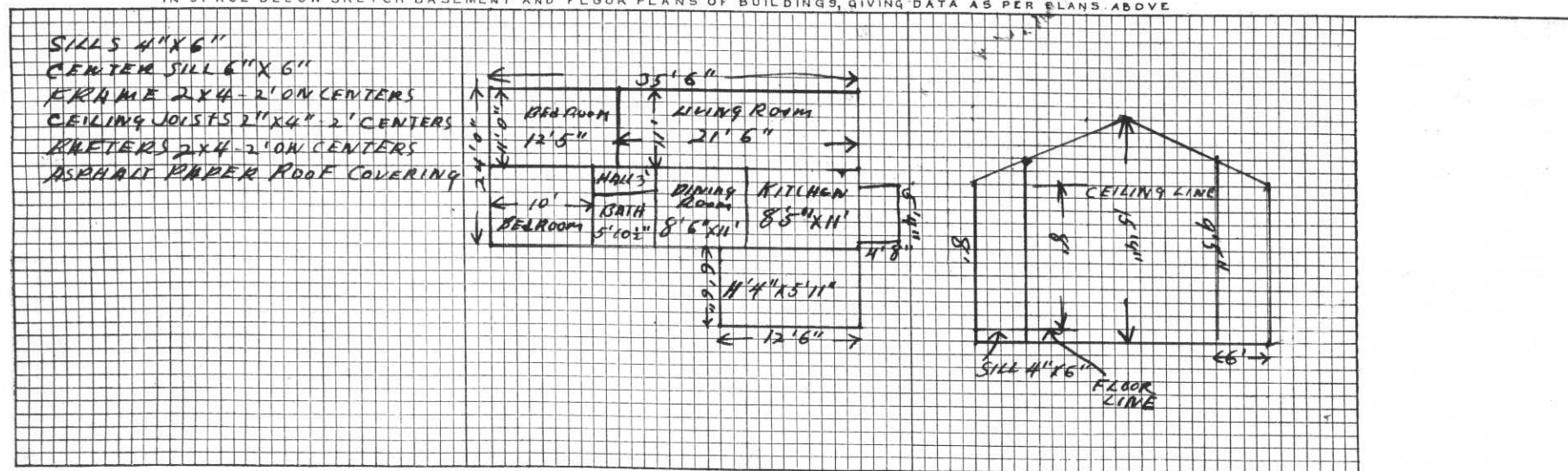
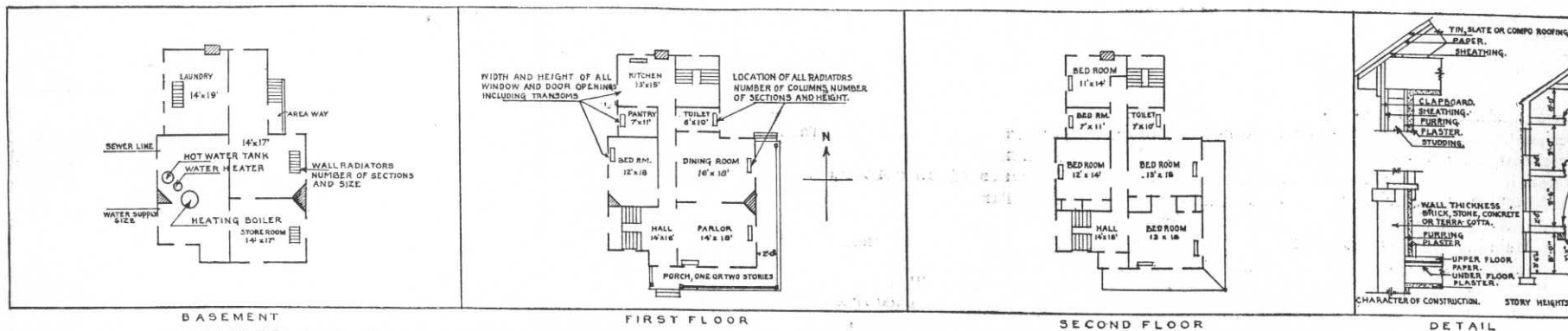
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



REMARKS

INSTRUCTIONS

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Post Plan No.

O. Q. M. G.: Plan No. _____ Building No. 1128

Place Fort Adams, R. I.
Designation of building Non-Commissioned Officers Quarters Capacity 1 family
Total cost, \$ 3265.65 Date completed Unknown
Material: Walls Novelty siding Foundation Bldg. set on post 6' on centers
Roof 1" Boarding covered with tar paper Floors Hard Pine finished
Total floor area above basement, square feet 920
Size: Main building 35'6" x 24' Wings 6' x 11' 4" Basement None
a Stoves (How heated) Height of first floor above ground 2'6"
b (Type of heat) (Square feet radiation) How lighted Electricity
Water connections Yes
c Coal (Type of domestic hot water heater) Sewer connections Yes
Gas connections No

COOKING RANGES INSTALLED

Coal, No. No
Gas, No. No
Electric, No. Yes
Oil, No. No
Steam, No. No

MECHANICAL REFRIGERATORS INSTALLED

Gas, No. _____
Electric, No. _____

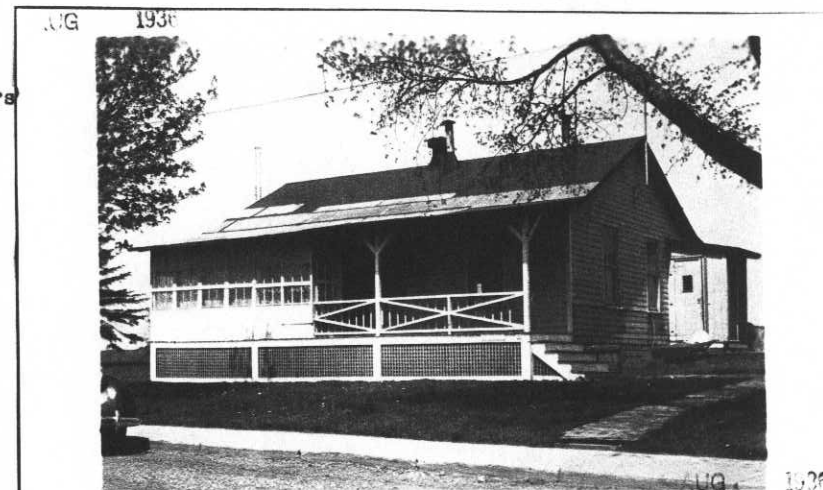
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air. If steam, vapor, or hot water, state square feet of radiation.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



Post Plan No. _____

O. Q. M. G.: Plan No. - - - Building No. 130

Place Fort Adams, Rhode Island

Designation of building Garage Capacity 9 cars

Total cost, \$ Approx. \$4290.00 Date completed Not known

Material: Walls 2x6 studs; 1x6 sheathing Foundation Concrete

Roof Sheathing and tar paper Floors Concrete

Total floor area above basement, square feet 3000 sq. ft.

Size: Main building 25 x 120' Wings None Basement None

a Steam (How heated) Height of first floor above ground NONE

b Direct radiation and indirect radiation (Type of heat) How lighted Electricity

c Gurney No. 9061 C (Type of domestic hot water heater) Water connections Yes

Sewer connections No

Gas connections No

COOKING RANGES INSTALLED

Coal, No. None

Gas, No. _____

Electric, No. _____

Oil, No. _____

Steam, No. _____

METERS INSTALLED

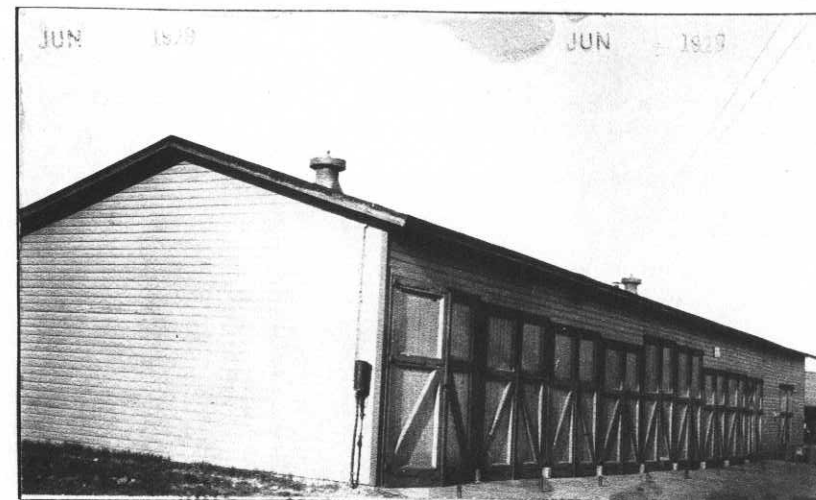
Gas, No. None

Electric, No. None

Oil, No. None

Steam, No. None

Water, No. None



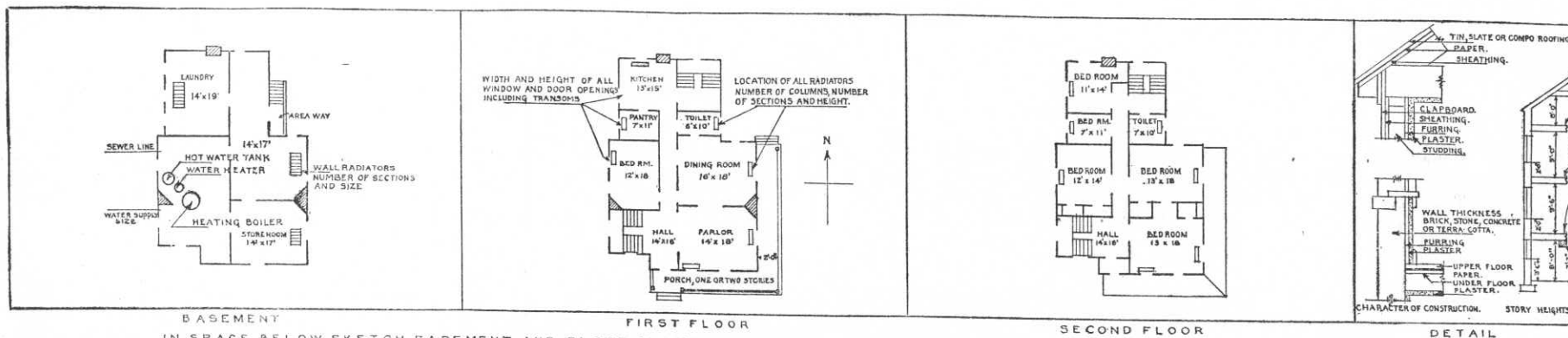
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

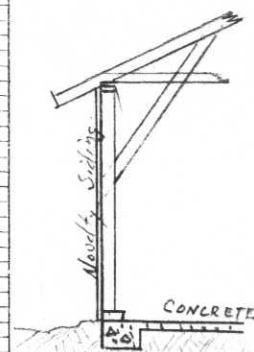
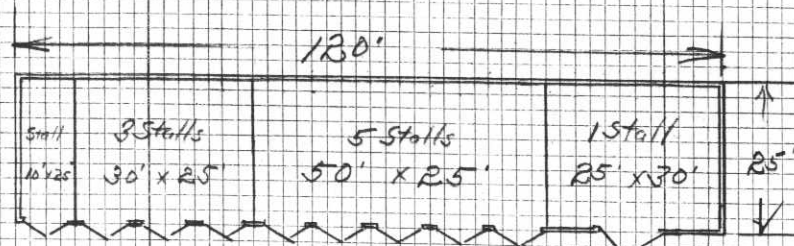
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

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Post Plan No. None.....

O. Q. M. G.: Plan No. None Building No. 133

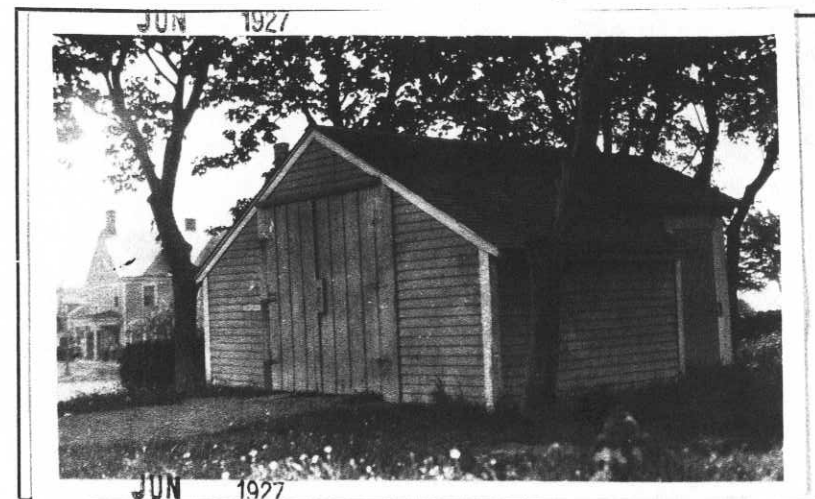
Place Fort Adams, Rhode Island.
Designation of building Garage Capacity 1 Cars
Total cost, \$ Unknown Date completed Unknown
Material: Walls Clapboards Foundation Concrete
Roof Shingles, wood Floors Concrete
Total floor area above basement, square feet 300
Size: Main building 20' x 10' Wings 10' x 10' Basement None
a None (How heated) Height of first floor above ground None
b None (Type of heat) How lighted Not lighted
Water connections None
c None (Type of domestic hot water heater) Sewer connections None
Gas connections None

COOKING RANGES INSTALLED

Coal, No.	None
Gas, No.	None
Electric, No.	None
Oil, No.	None
Steam, No.	None

METERS INSTALLED

Gas, No.	None
Electric, No.	None
Oil, No.	None
Steam, No.	None
Water, No.	None



ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

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 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No. Engrs. Record

O. Q. M. G.: Plan No. None Building No. 134

Place Fort Adams, Rhode Island. U.S. Engineer Building.

Designation of building Wireless Station Capacity 3

Total cost, \$ Engrs. Record Date completed 1914

Material: Walls Concrete Foundation Concrete

Roof Slate Floors Wood

Total floor area above basement, square feet 352

Size: Main building 22'x16'x10' Wings ----- Basement -----

a Stove Height of first floor above
(How heated) ground Ground floor only

b ----- How lighted Electricity
(Type of heat)

c ----- Water connections Yes
(Type of domestic hot water heater)

Sewer connections Yes

Gas connections No

COOKING RANGES INSTALLED

Coal, No. None

Gas, No. None

Electric, No. None

Oil, No. None

Steam, No. None

METERS INSTALLED

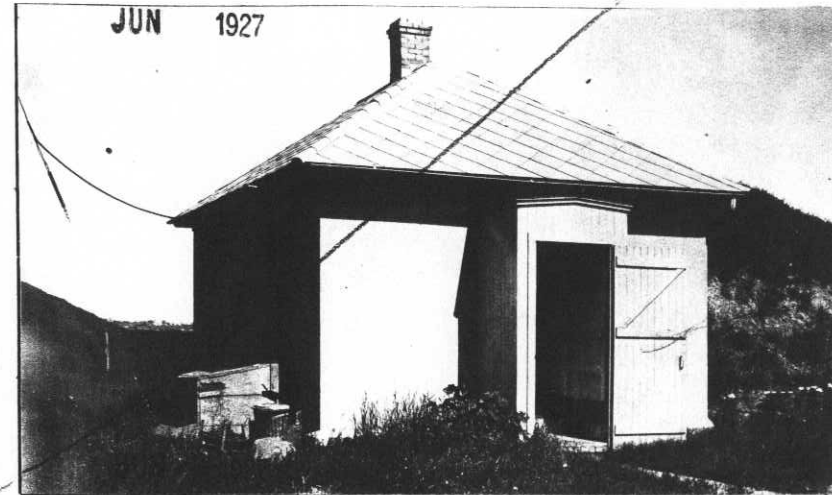
Gas, No. No

Electric, No. Yes

Oil, No. No

Steam, No. No

Water, No. No



ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

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 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No. Engrs. Record

O. Q. M. G.: Plan No. None Building No. 134

Place Fort Adams, Rhode Island. U.S. Engineer Building.

Designation of building Wireless Station Capacity 3

Total cost, \$ Engrs. Record Date completed 1914

Material: Walls Concrete Foundation Concrete

Roof Slate Floors Wood

Total floor area above basement, square feet 352

Size: Main building 22'x16'x10' Wings ----- Basement -----

a Stove Height of first floor above
(How heated) ground Ground floor only

b ----- How lighted Electricity
(Type of heat)

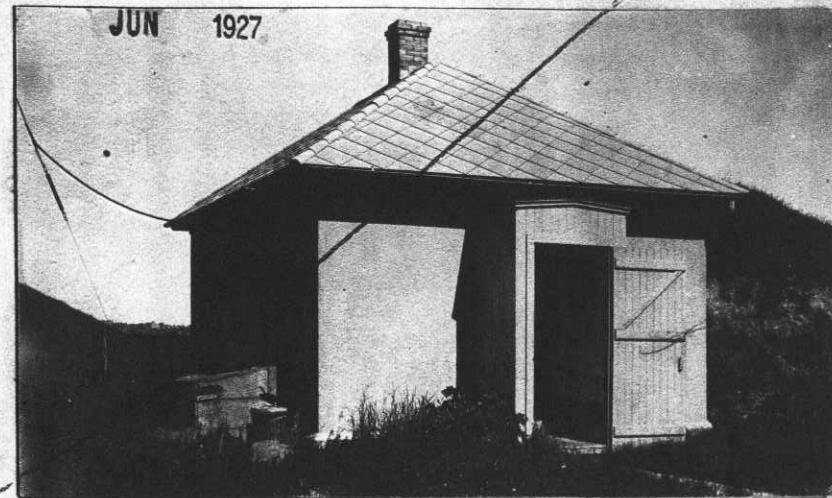
c ----- Water connections Yes
(Type of domestic hot water heater) Sewer connections Yes

COOKING RANGES INSTALLED

Coal, No. None
Gas, No. None
Electric, No. None
Oil, No. None
Steam, No. None

METERS INSTALLED

Gas, No. No
Electric, No. Yes
Oil, No. No
Steam, No. No
Water, No. No



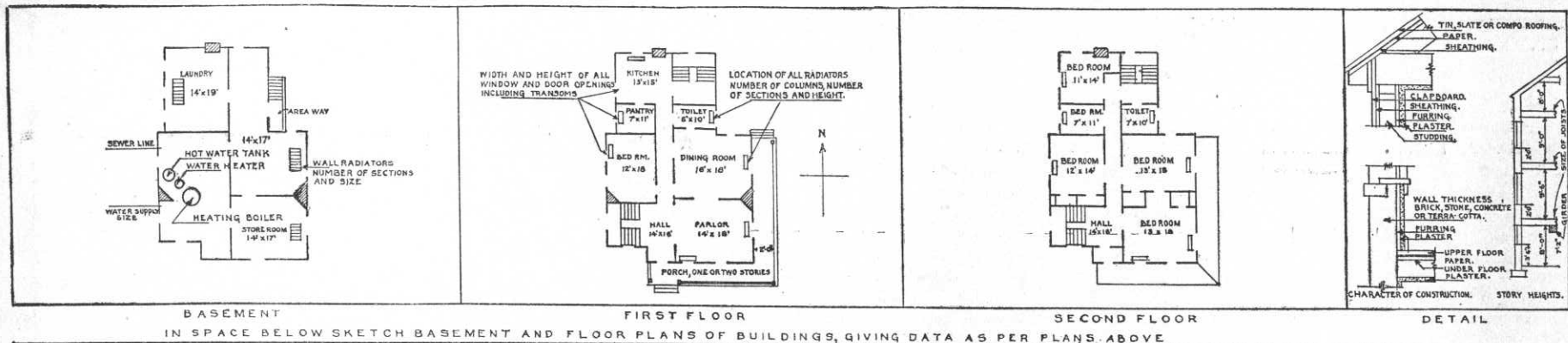
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
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 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



REMARKS

This is an engineer building and is used as a radio and wireless station.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Post Plan No. None.....

O. Q. M. G.: Plan No. None Building No. 135

Place Fort Adams, Rhode Island.
Designation of building Projectile House Capacity 1200 proj.

Designation of building	_____	Capacity	_____
Total cost, \$	Unknown	Date completed	Unknown

Material: Walls Wood Foundation Piers, ws, brick

Roof Tar paper Floors Wood

Total floor area above basement, square feet 1032

Size: Main building 86'x12'x23' Wings - - - - - Basement - - - - -

a Not heated Height of first floor above
(How heated) ground Ground floor only

b		How lighted	Not lighted
(Type of heat)		Water connecting	no

c _____ Sewer connections **none**
(Type of domestic hot water heater) Gas connections **none**

COOKING RANGES INSTALLED

Coal, No. none

Gas, No. none

Electric, No. none

Oil, No. none

Steam, No. none

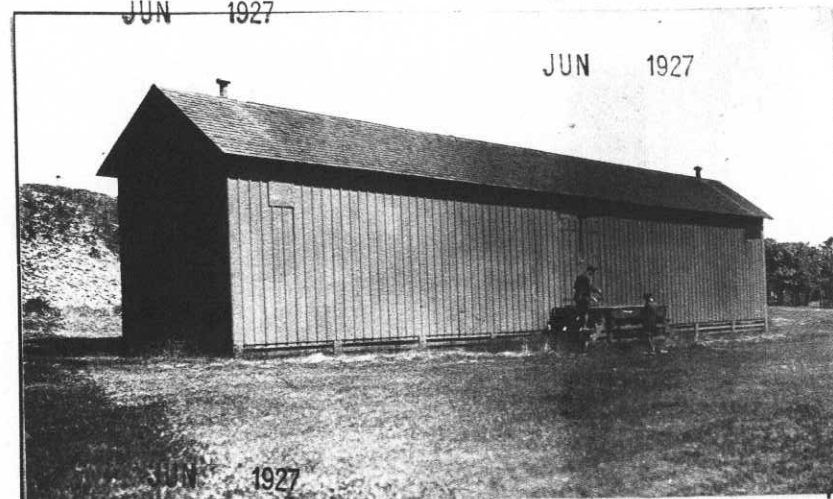
METERS INSTALLED

Gas, No. none

Electric, No. none

Oil, No. noneSteam, No. none

Water, No. none



ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.

"b" State whether steam, vapor, hot water, or hot air.

"c" State whether gas, coal, oil, or central heating plant.

WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No. 173A)
Revised Aug. 21, 1921

O.Q.M.G.: Plan No. _____ Building No. 136

AUG 1939
Photograph 3 1/4" x 5 1/2"

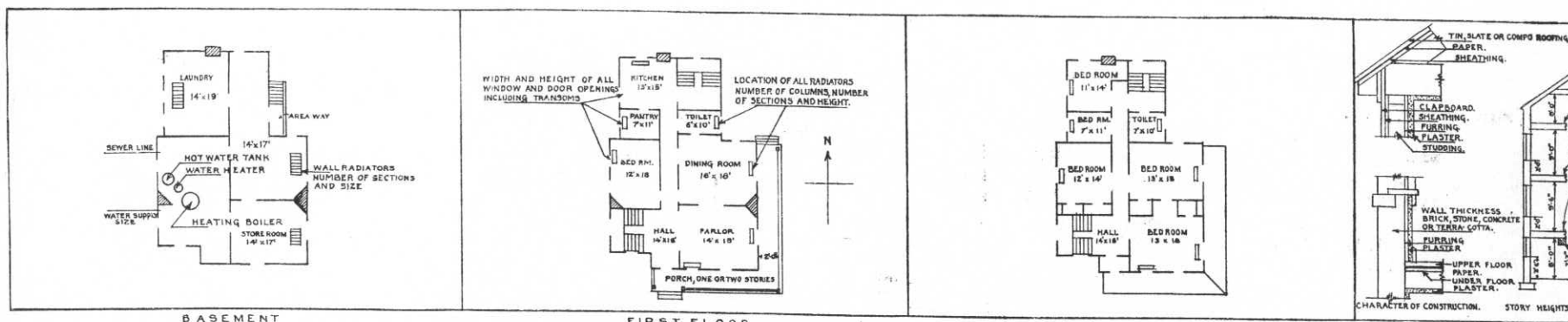
Photo to come

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

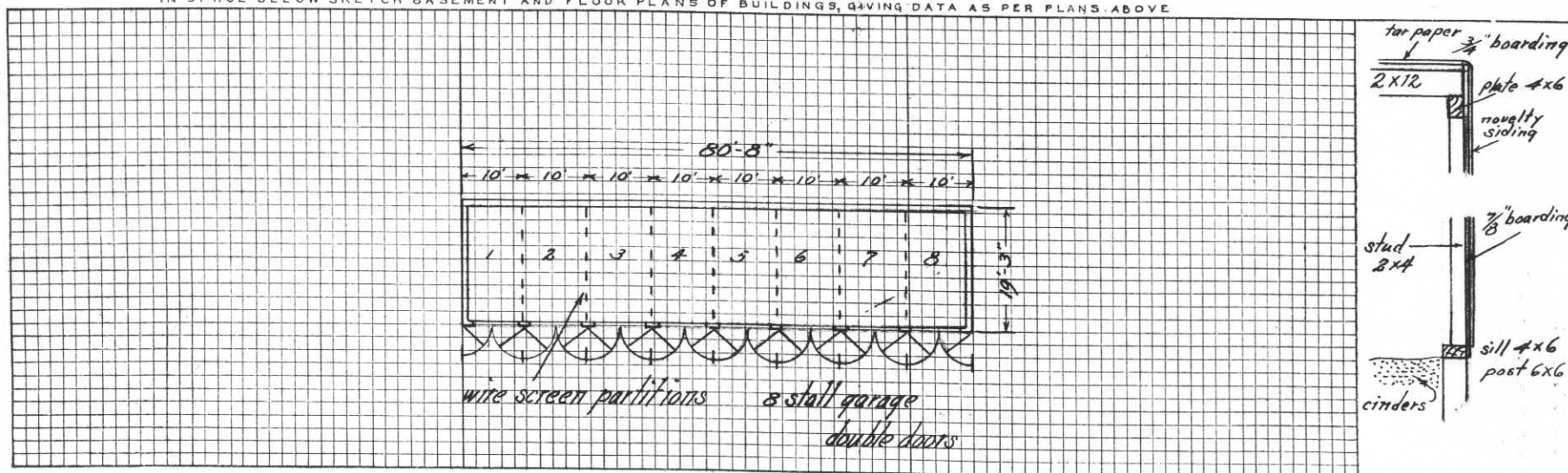
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Post Plan No. _____

O. Q. M. G.: Plan No. _____ Building No. 137

Place Fort Adams, Rhode Island*

Designation of building	French Post Exchange and Sub-Guardhouse	P.E.-414 Sq. Ft.
Total cost \$	991.34	G.H.-3 Guards

Total cost, \$ 991.34 Date completed June 27, 1930

Material: Walls Wooden - Frame Building Foundation Built on Cedar Posts

Roof Asphalt shingles-fire resisting. Floors Wooden

Total floor area above basement, square feet 720 Square Feet.

Size: Main building 40' x 18' Wings None Basement None

a ----- Stoves

(How heated)

Height of first floor above

ground ----- 18"

b _____ Coal

(Type of heat)

How lighted Electricity

Water connections Yes

c. _____ None

(Type of domestic hot water heater)

Sewer connections **Yes**

Gas connections **No**

COOKING RANGES INSTALLED

METERS INSTALLED

Coal, No. _____ **None**

Gas, No. -----None

Gas, No. "

Electric, No. 8-527-423

Electric, No. _____

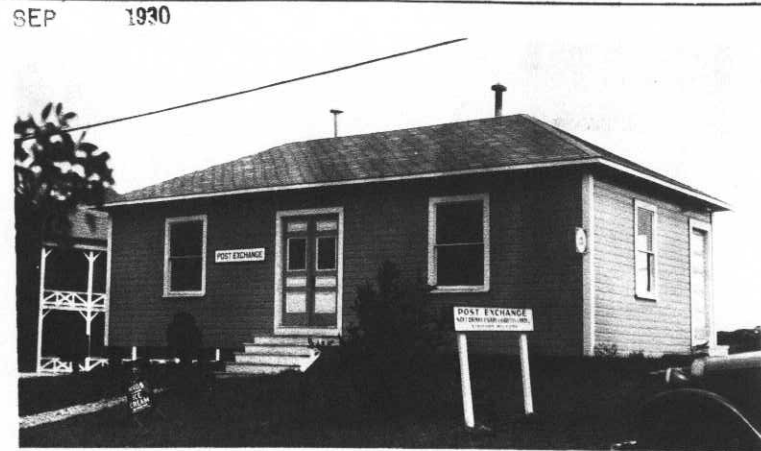
Oil, No. _____ None

Oil, No. _____ "

Steam, No. None

Steam, No. _____"

Water, No. None



SEP 1930

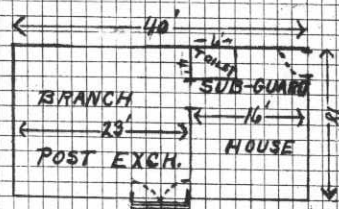
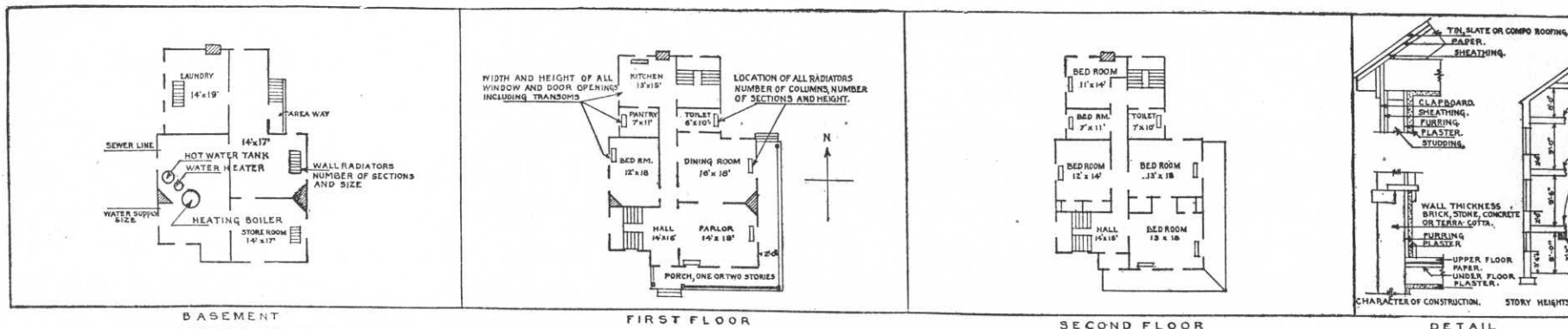
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



REMARKS

This building situated about 50 yards from the main gate, facing main road and set back about 10 feet from the road. Located on east side of main road with sewer connection running approximately 250' feet in a northeasterly direction where it joins the sewer system in rear of Building No. 77. 1 Story frame building roofed with Asphalt shingles. 2 Rooms with toilet in one. One room to be used as Branch Post Exchange and the other room as Sub-Guardhouse.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No. 173A)
Revised Aug. 21, 1924

O.Q.M.G.: Plan No. _____ Building No. 138

AUG 1939

Photograph 3¼" x 5½"

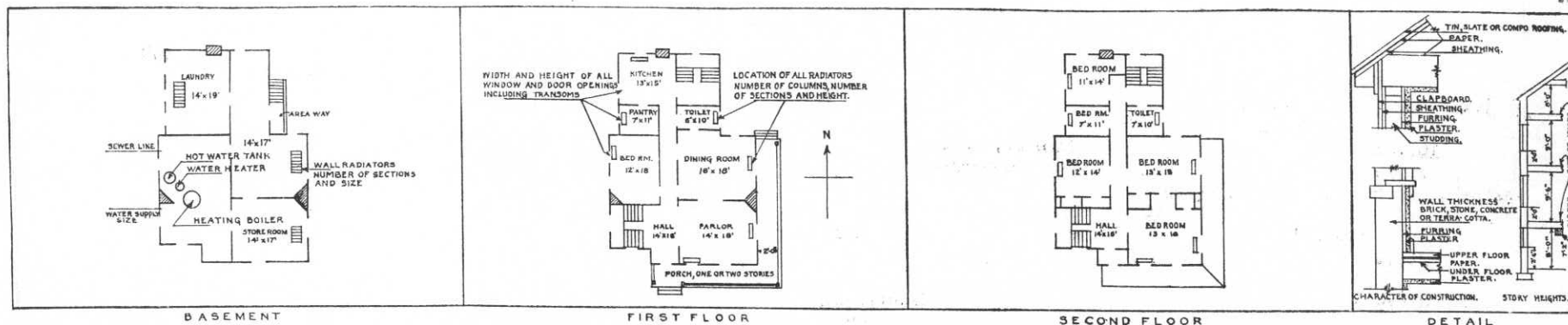
Photo to come

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

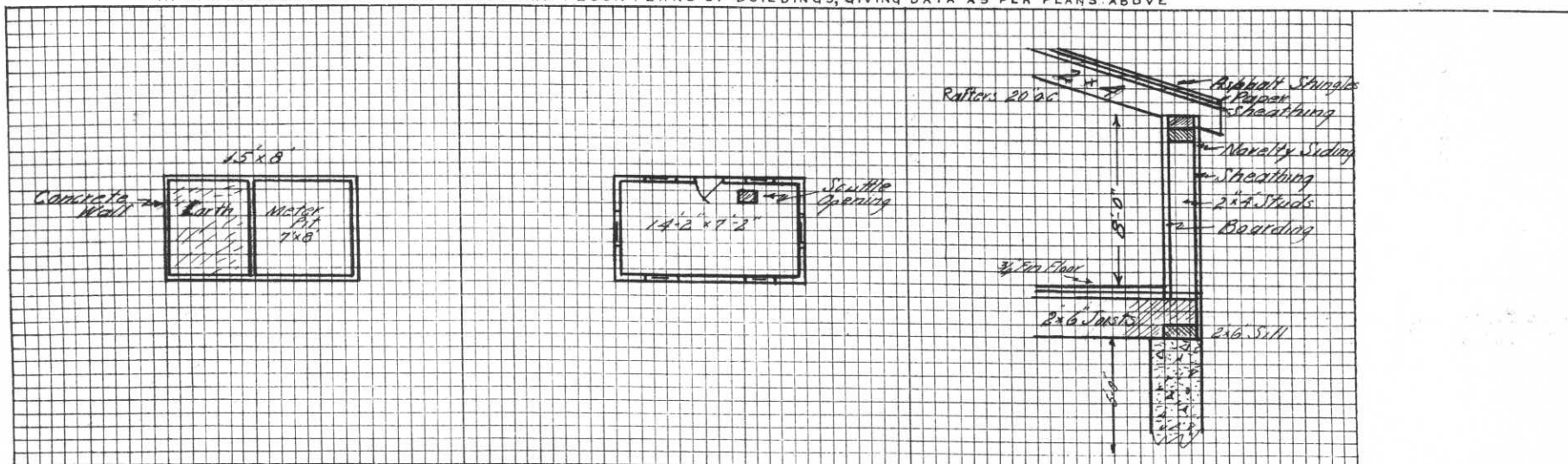
[illegible]

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 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

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WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No. 173A)
Revised Aug. 21, 1924

O.Q.M.G.: Plan No. _____ Building No. 139

Place	Fort Adams, Rhode Island	
Designation of building	Incinerator	
Total cost, \$	1,520.00	Date completed October 1936
Capacity	Grate 12½ sq.ft.	
Material: Walls	Concrete	Foundation Concrete
Roof	Concrete	Floors Concrete
Total floor area above basement, square feet	49	
Size: Main building	6'-6" x 8'-3"	
Wings	25'x50" Brick Chimney	
a	Not Heated	Basement None
	(How heated)	Height of first floor above ground
b	None	How lighted Not Lighted
	(Type of heat)	Water connections No
c	None	Sewer connections No
	(Type of domestic hot water heater)	Gas connections No
COOKING RANGES INSTALLED		
Coal, No.	0	METERS INSTALLED
Gas, No.	0	Gas, No.
Electric No.	0	Electric, No.
Oil, No.	0	Oil, No.
Steam, No.	0	Steam, No.
		Water, No.

Photograph 3¼" x 5½"

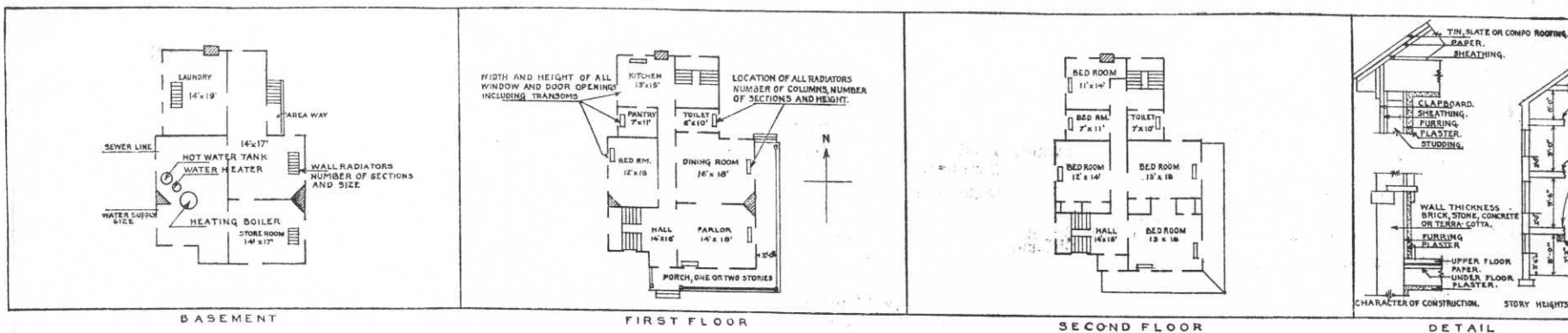
Photo to come

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

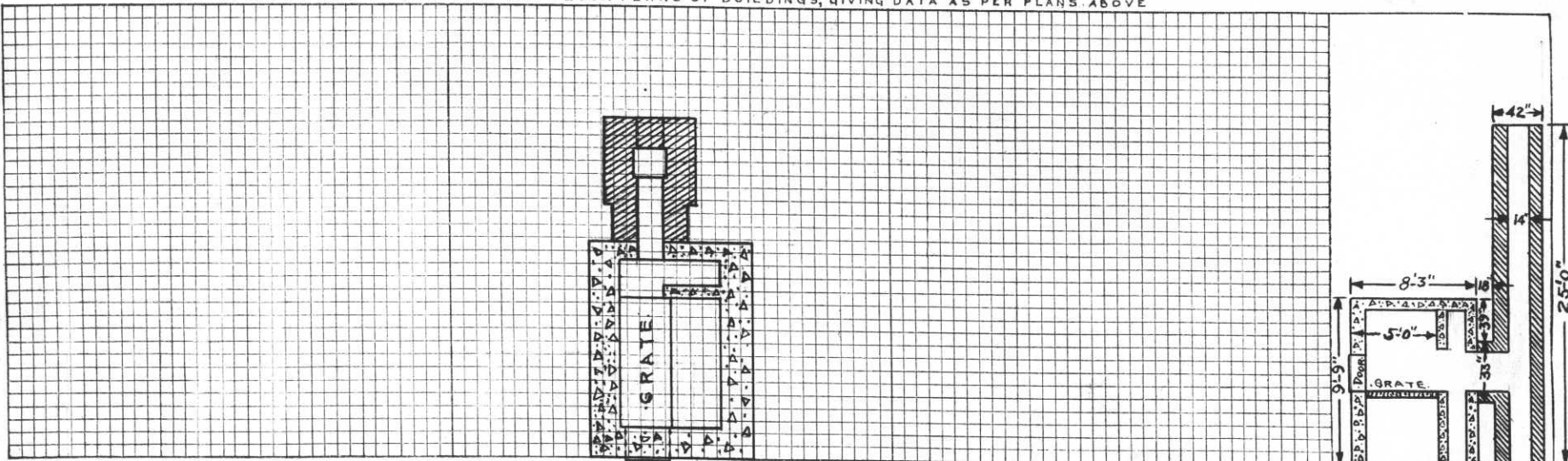
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
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See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

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Post Plan No. -----

O. Q. M. G.: Plan No. ----- Building No. ^{No.140.} ~~North Wharf~~

Place	Fort Adams, Rhode Island		
Designation of building	Barracks Wharf (North) & Basin		
Total cost, \$	Unknown	Date completed	Unknown
Capacity			
Material: Walls	All stone	Foundation	Stone
Roof	----	Floors	
Total floor area above basement, square feet	34270		
Size: Main building	----	Wings	-----
a	-----	Basement	-----
	(How heated)	Height of first floor above ground	----
b	-----	How lighted	----
	(Type of heat)	Water connections	----
c	-----	Sewer connections	----
	(Type of domestic hot water heater)	Gas connections	----
COOKING RANGES INSTALLED			
Coal, No.	----	METERS INSTALLED	
Gas, No.	----	Gas, No.	----
Electric, No.	----	Electric, No.	----
Oil, No.	----	Oil, No.	----
Steam, No.	----	Steam, No.	----
		Water, No.	----



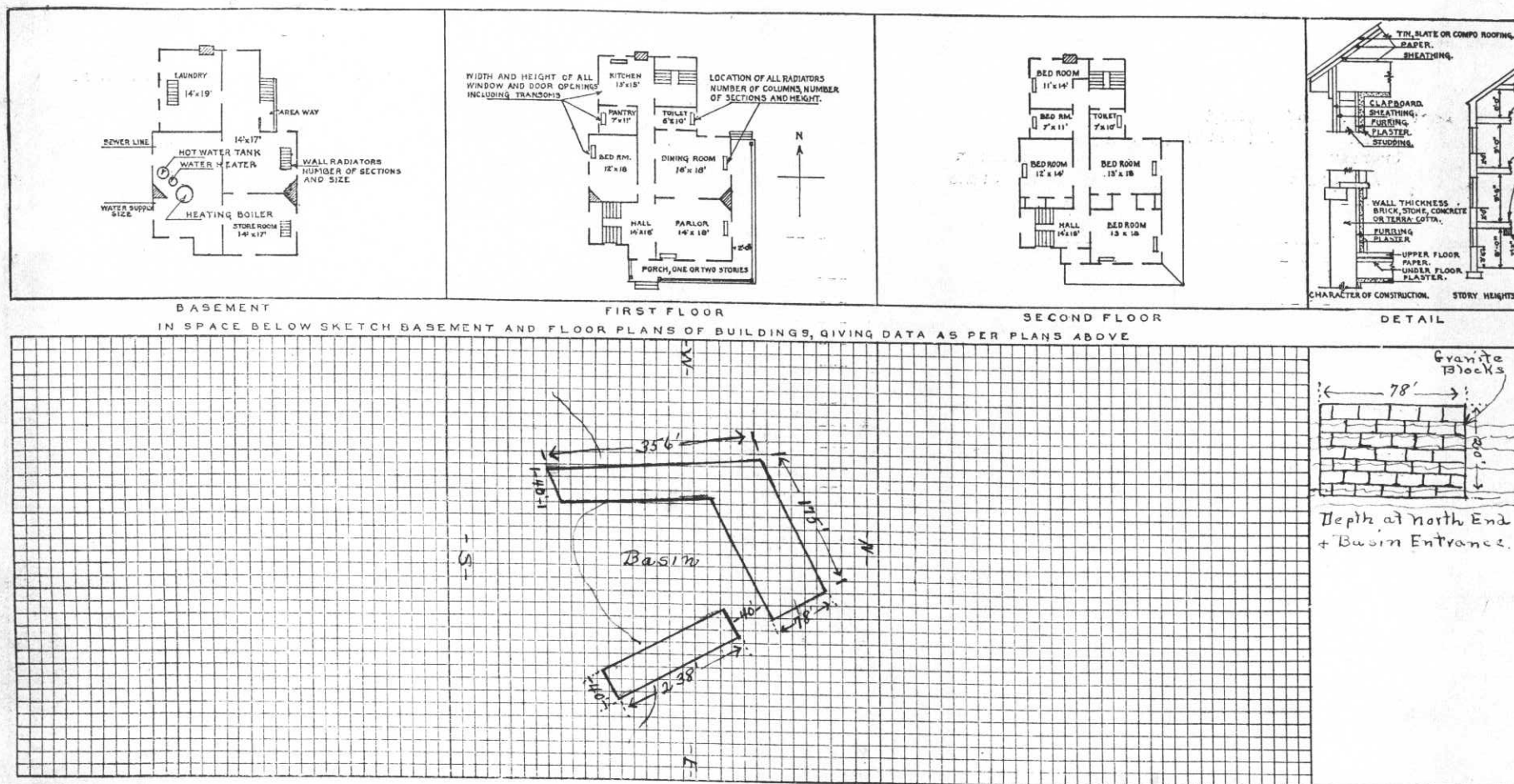
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



REMARKS

This wharf received by the Quartermaster Corps from the Engineer Corps December 27, 1929.

North (or permanent) wharf: On north point of reservation; L shaped; 175 feet on north outer face by 78' on east end, with shore arm on west side 40' feet wide; a wall 40 feet wide extends from shore on the east side to within 40 feet of the east end of the L, forming a protected basin inside for small boats; squared granite faced walls, stone filling; 2/3 of outer end paved with 12" cube shaped granite blocks; used for handling heavy material and plant; basin contains mining boathouse and is used by small boats; depth of water at head 18 feet at mean low water; depth in basin entrance 10 feet; in north end of basin 6 feet and in South end 0. Cost unknown.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

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Post Plan No. ----

No. 141 .

O. Q. M. G.: Plan No. ----- Building No. South Wharf

Place Port Adams, Rhode Island
Designation of loading Wharf (South)
Total cost, \$ Unknown Date completed _____ Capacity _____
Material: Walls Stone and Concrete Foundation Stone
Roof ----- Floors Macadam
Total floor area above ground, square feet 5600
Size: Main building 40' x 140' Wings ----- Basement -----

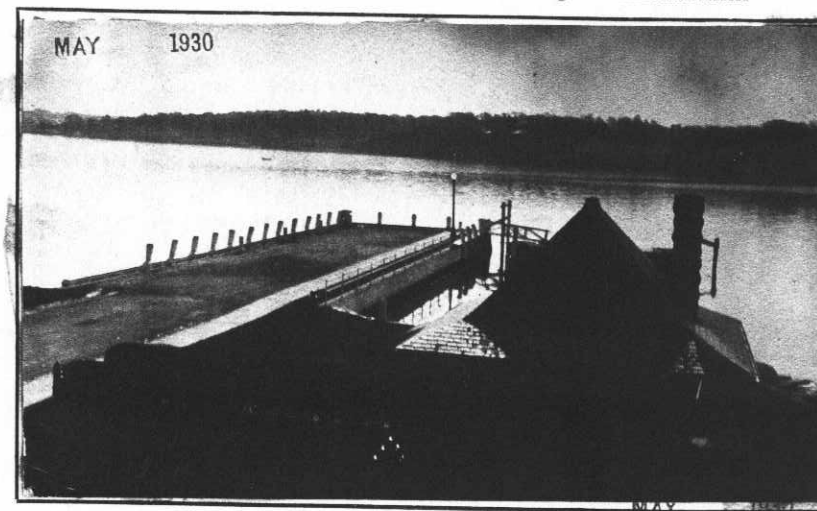
a	----- (How heated)	Basement Height of first floor above ground -----
b	----- (Type of heat)	How lighted -----
c	----- (Type of domestic hot water heater)	Water connections ----- Sewer connections -----

COOKING RANGES INSTALLED

Coal, No. ---
Gas, No. ---
Electric, No. ---
Oil, No. ---
Steam, No. ---

METERS INSTALLED

Gas, No. _____
Electric, No. _____
Oil, No. _____
Steam, No. _____
Water, No. _____

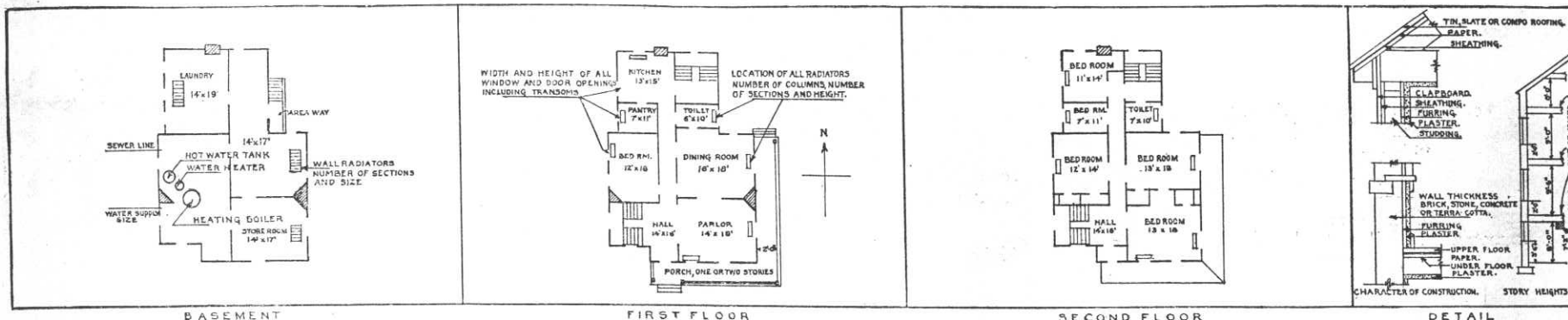


ADDITIONS AND INSTALLATIONS

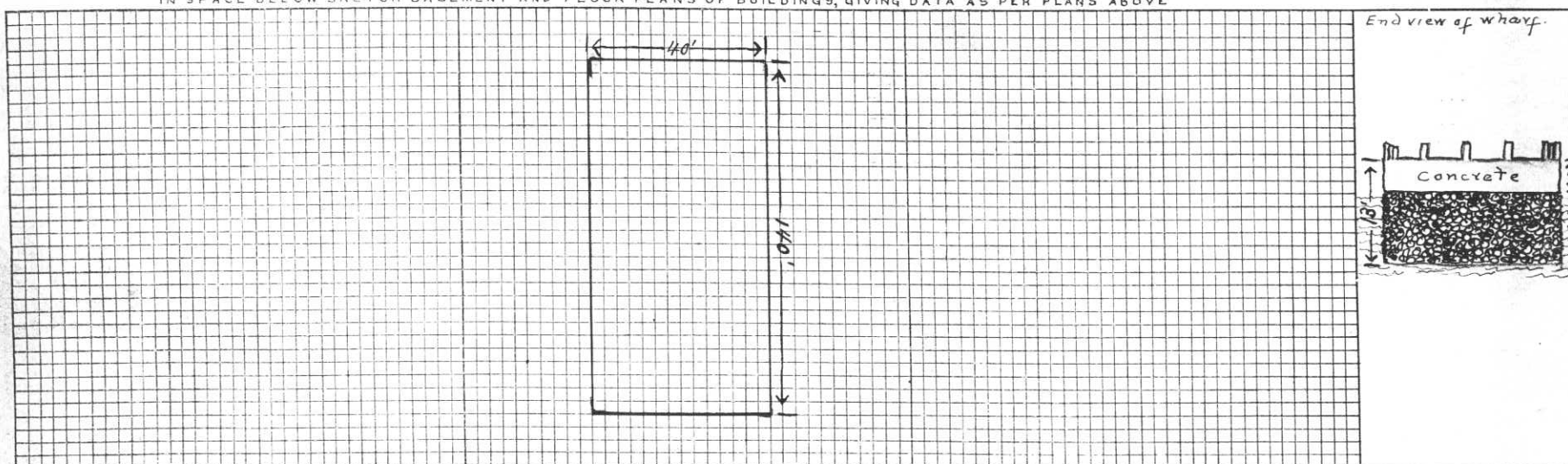
(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

This wharf received by the Quartermaster Corps from the Engineer Corps December 27, 1929.

South Wharf; On east side of reservation near administration building; rubble stone face below low water and concrete face above; stone and earth filling; macadam surface; used for handling material and plant and by Q.M. boats for passenger and occasional freight service; depth of water 12 feet at mean low water; cost unknown.

INSTRUCTIONS

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Place Fort Adams, Rhode Island USA Club & CMC Processing Plant
Designation of building Barracks for 160th S Co, CCC Capacity 158 men
Total cost, \$ 10247.28 Date completed November 14, 1935
Material: Walls Wood Sheathing and Tarpaper Foundation Wooden Posts (6"x6"
Roof Wood Sheathing and Tarpaper Floors Wood, (Hard Pine)
Total floor area above basement, square feet 10160 sq. ft.
Size: Main building 2 Sect., ea, 20x232 Wings 20x44 Connection between Basement None
a Individual Stoves Height of first floor above

(How heated)

b. Hot Air

('Type of heat)

c Coal

(Type of domestic hot water heater)

COOKING RANGES INSTALLED

Coal, No. None.....

Gas, No. None

Electric No. None

Oil, No. None

Steam, No. None

Source: *U.S. Census Bureau, 1997*

Height of first floor above
ground 3 ft.

How lighted Electricity

Water connections 2 inches

Sewer connections 4 inches

Gas connections None

METERS INSTALL

METERS INSTALLED

Gas. No. _____ None

Electric. No. None

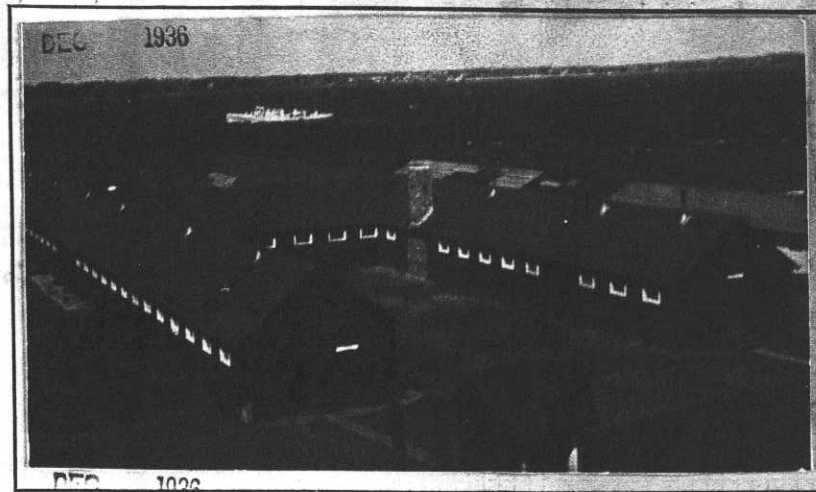
Oil. No. None

Steam. No. None

Water. No. None

17000, 190, -----13000

Hq. 1st Corps Area 142 A & B
~~DDMC~~: Plan No. 91. & 73 Building No. ~~0-0-0-7~~



ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
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 “c” State whether gas, coal, oil, or central heating plant.



A full-page view of a blank sheet of graph paper. The paper features a uniform grid of small squares. A vertical line runs down the center of the page, dividing it into two equal halves. There are some faint smudges and marks on the paper, particularly near the top edge and along the central fold.

REMARKS
Plans; Refer to Drawing Nos. 91 and 73, CCC Construction Section, Hq. First Corps Area.

This building formerly used as a barracks by the CCC was transferred to the War Department and picked up on Historical Record on August 1, 1937, by authority contained in letter from Treasury Dept., Procurement Division, to the Director, Civilian Conservation Corps, Washington, D.C. dated July 1, 1937.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Place Fort Adams, Rhode Island
 Designation of building Reserve Officer's Quarters Capacity 12 Rooms
 Total cost, \$ 4861.15 Date completed November 14, 1935
 Material: Walls Wood Sheathing and Tar Paper Foundation Wooden Posts (6"x6")
 Roof Wood Sheathing and Tar Paper Floors Wood, (Hard Pine)
 Total floor area above basement, square feet 2740 sq. ft.
 Size: Main building 20'x128' Wings 1 Wing, 12'x15' Basement None
 # 1 Furnace Height of first floor above

Height of first floor above ground 2 ft.

b Hot Water	How lighted Electricity
-------------	-------------------------

Water connections 1"

c. Coal _____ Sewer connections _____

(Type of domestic hot water heater) _____ Gas connections _____ None _____

COOKING RANGES INSTALLED

Coal, No. None

Gas, No. None

Electric No.None.....

Oil, No. None

Steam, No. None

METERS INSTALLED

Gas, No. None

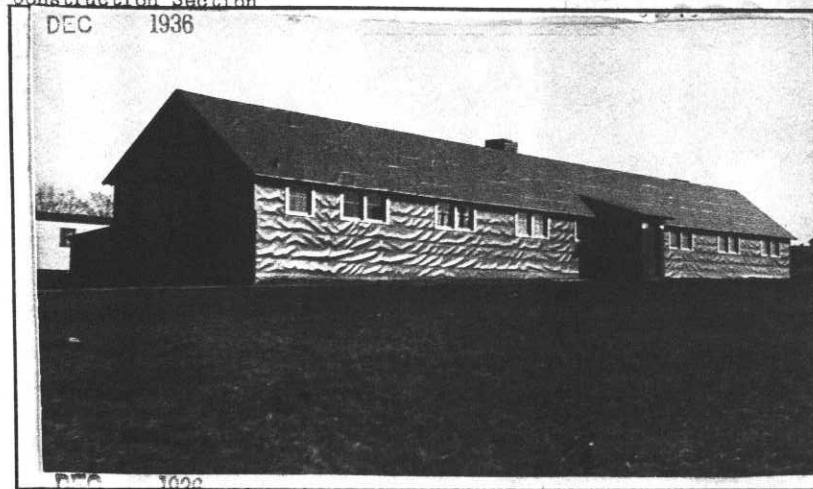
Electric, No. None

Oil, No. None

Steam, No. None

Water, No. None

Post Plan No. _____
Hq. 1st Corps Area
O.C.M.C.: Plan No. 64 _____ Building No. 143
CCC Construction Section _____

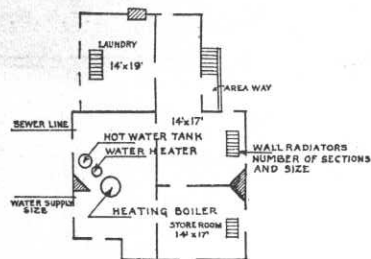


ADDITIONS AND INSTALLATIONS

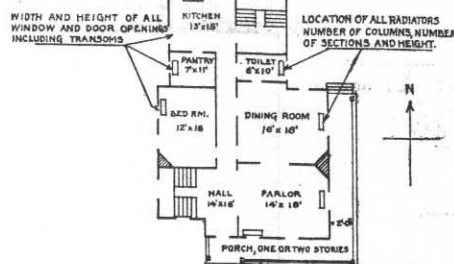
(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

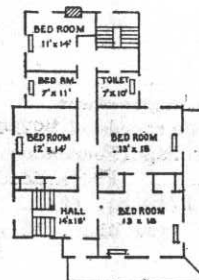
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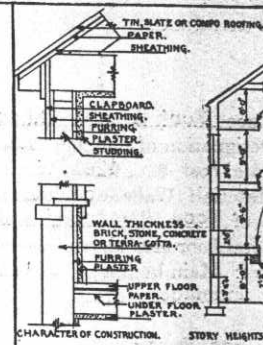
BASEMENT



FIRST FLOOR



SECOND FLOOR



DETAIL

IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

REMARKS
Plans refer to Drawing No. 64, CCC Construction Section, Hq. First Corps Area.

9-14-37

This building formerly used as Reserve Officers Qtrs. by the CCC was transferred to the War Department and picked up on Historical Record on August 1, 1937, by authority contained in letter from Treasury Dept. Procurement Division to the Director, Civilian Conservation Corps, Washington, D.C., dated July 1, 1937

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

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Place Fort Adams, Rhode Island
Designation of building Old Mess Hall Storehouse Capacity 324 men
Total cost, \$ 3749.71 Date completed November 14, 1935
Material: Walls Wood Sheathing and Tar Paper Foundation Wooden Posts (6"x6"
Roof Wood Sheathing and Tar Paper Floors Wood, (Hard Pine)
Total floor area above basement, square feet 2934 sq. ft.
Size: Main building 20x144 Wings 8'-3"x6'-6" Basement None

a Individual Stoves (How heated) _____ Height of first floor above ground 3 ft.

b. Hot Air (Type of heat) How lighted Electricity, 110V.
C Water connections 1 inch

c. Coal (Type of domestic hot water heater)

COOKING RANGES INSTALLED

Coal, No. 3 ea. Army Ranges No. 5

Gas, No. None

Electric No. None

Oil, No. None-----

Steam, No. None

Height of first floor above
ground 3 ft.

How lighted Electricity, 110V.
Water connections 1 inch

Water connections	1 inch
Sewer connections	4 inch
Gas connections	None

Gas connections ----- None -----
METERS INSTALLED

METERS INSTALLED

Gas, No. _____ None _____

Electric, No. _____ None

Oil, No. None

Steam, No. _____ None _____

Water, No. _____ None _____

ADDITIONS AND INSTALLATIONS

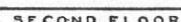
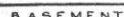
(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

3-8891

[illegible]

Plans: Refer to Drawing No. 61, CCC Construction Section, Hq. First Corps Area.

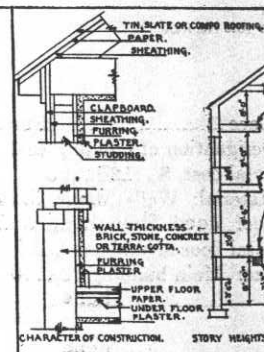
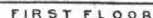
This bldg. formerly used as a Mess Hall by the CCC was transferred to the War Department and picked up on H.R. on 8-1-37, by authority contained in letter from Treasury Dept., Procurement Division to the Director, Civilian Conservation Corps, Washington, D.C., dated 7-1-37

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Building No. _____

CCC Construction Section

2-294



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

This image shows a full page of blank graph paper. The grid consists of small squares formed by thin black lines. A single vertical line runs down the center of the page, dividing it into two equal halves. There are no markings, text, or drawings on the paper.

REMARKS

REMARKS	
Plans; Refer to Drawing No. 94, CCC Construction Section, Hq. First Corps Area.	

9-14-37:

This bldg., formerly used as a warehouse by the CCC, was transferred to the War Dept. and picked up on H.R. on 8-1-37 by authority contained in letter, from Treasury Dept., Procurement Division to the Director, Civilian Conservation Corps, Washington, D.C., dated July 1, 1937.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

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Building No. G.C.C. 3

[illegible]

Plans: Refer to Drawing No. 94, CCC Construction Section, Hq. First Corps Area.

This bldg., formerly used as a warehouse by the CUC, was transferred to the War Dept. and picked up on H.R. on 8-1-37, by authority contained in letter from Treasury Dept., Procurement Division to the Director Civilian Conservation Corps, Washington, D.C., dated July 1, 1937

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Place Fort Adams, Rhode Island
Designation of building CCC Warehouse No. 4 Storehouse Capacity 2000 sq. ft.
Total cost, \$ 1302.33 Date completed November 14, 1935
Material: Walls Wood Sheathing and Tar Paper Foundation Concrete Footings, Wooden Posts
Roof Wood Sheathing and Tar Paper Floors Wood, (Hard Pine) (8x8)
Total floor area above basement, square feet 2000 sq. ft.
Size: Main building 20x100 Wings None Basement None
a Individual Stoves Height of first floor above ground 2'-8"
(How heated)
b Hot Air How lighted Electricity
(Type of heat)
c Coal Water connections None
(Type of domestic hot water heater) Sewer connections None
Gas connections None
COOKING RANGES INSTALLED
Coal, No. None Gas, No. None
Gas, No. None Electric, No. None
Electric No. None Oil, No. None
Oil, No. None Steam, No. None
Steam, No. None Water, No. None
METERS INSTALLED

Post Plan No.

Hq. 1st Corps Area

~~O.Q.M.C.~~: Plan No.94

CCC Construction Section

Building No. C.C.C. 4

DEC 7 1936



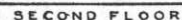
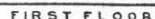
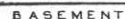
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE

REMARKS

REMARKS
Plans: Refer to Drawing No. 94, CCC Construction Section, Hq. First Corps Area

9-14-37:

This bldg., formerly used as a warehouse by the CCC, was transferred to the War Dept. and picked up on H.R. on 8-1-37, by authority contained in letter from Treasury Dept., Procurement Division to The Director, Civilian Conservation Corps, Washington, D.C., dated 7-1-37

INSTRUCTIONS

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Building No. ~~6665~~

CCC Construction Section

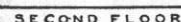
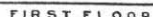
METERS INSTALLED

Gas, No. None
Electric, No. None
Oil, No. None
Steam, No. None
Water, No. None

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

3-8891



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE.

A large sheet of graph paper with a grid pattern. The grid is composed of small squares. There are some faint, illegible markings and lines on the paper, possibly from a previous page or a light scan. The paper is oriented horizontally.

REMARKS

Plans: Refer to Drawing No. 94, CCC Construction Section, Hq. First Corps Area.

9-14-37

This bldg., formerly used as warehouse by the CCC, was transferred to the War Dept. & picked up on H.R. on 8-1-37, by authority contained in letter from Treasury Dept., Procurement Division to The Director, Civilian Conservation Corps, Washington, D.C., dated 7-1-37

INSTRUCTIONS

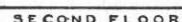
If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

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(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

3-889



A large sheet of graph paper with a grid pattern. In the upper right quadrant, there are faint pencil sketches of a building or structure. The sketches include a rectangular base, a central vertical line, and some horizontal lines extending from the sides. The rest of the page is blank graph paper.

Plans: Refer to Drawing, "Officers Training Quarters", CCC Construction Section, Hq. First Corps Area.

This bldg., formerly used as the 4th District QM Office by the CCC, was transferred to the War Dept. & picked up on H.R. on 8-1-37, by authority contained in letter from Treasury Dept., Procurement Division to The Director, Civilian Conservation Corps, Washington, D.C., dated 7-1-37

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Place Fort Adams, Rhode Island

Designation of building CGO Garage with Workshop Garage Capacity 9 Vehicles

Total cost, \$ 1224.21 Date completed November 14, 1935

Material: Walls Wood Sheathing and Tar Paper Foundation Wooden Posts (6"x6"

Roof Wood Sheathing and Tar Paper Floors Wood Planking, 4 Stalls-No Floor 6

Total floor area above basement, square feet 2000 sq. ft. Stalls

Size: Main building 20x100 Wings None Basement None

a Individual Stoves (How heated) Height of first floor above ground None

b Hot Air (Type of heat) How lighted Electricity

c Coal (Type of domestic hot water heater) Water connections None

Sewer connections None

Gas connections None

COOKING RANGES INSTALLED

Coal, No. None

Gas, No. None

Electric No. None

Oil, No. None

Steam, No. None

METERS INSTALLED

Gas, No. None

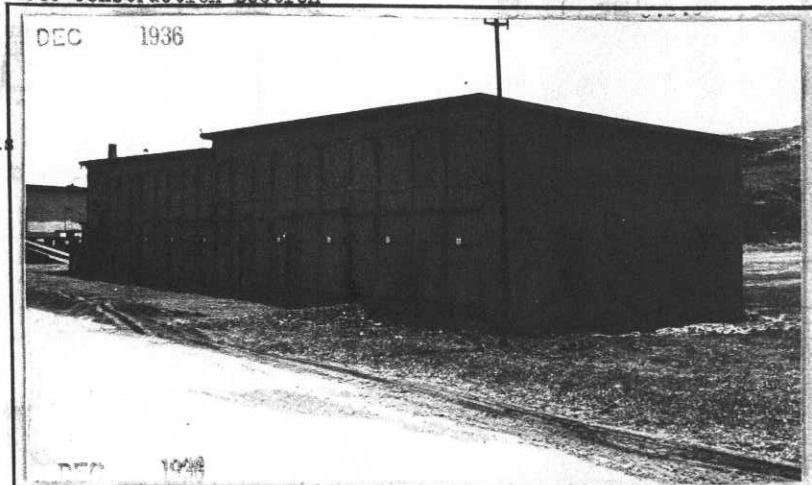
Electric, No. None

Oil, No. None

Steam, No. None

Water, No. None

Post Plan No. _____ 151
Hq. 1st Corps Area
~~O.C.M.C.~~ Plan No. 67 and 89 Building No. ~~C.C.C.~~ 10
CCC Construction Section



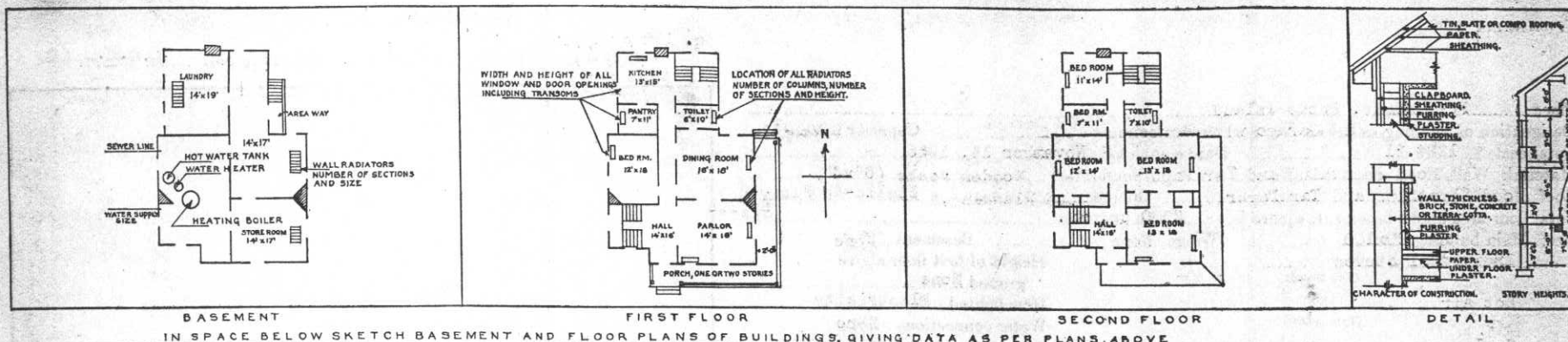
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



REMARKS

Plans; Refer to Drawing Nos. 67 and 68, CCC Construction Section, 1st, First Corps Area.

9-14-37:

This bldg. formerly used as a Garage & Workshop by the CCC, was transferred to the War Dept. and picked up on H.R. on 8-1-37, by authority contained in letter from the Treasury Dept., Procurement Division to The Director, Civilian Conservation Corps, Washington, D.C., dated July 1, 1937

INSTRUCTIONS

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Post Plan No. _____ 153
Hq. 1st Corps Area
~~O.O.M.C.~~: Plan No. 66 Building No. ~~C.C.C.~~ 12
CCCC Construction Section



(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

See reverse side of form.



This image shows a full page of graph paper. The grid consists of small squares, approximately 10 units wide by 10 units high. A vertical line runs down the center of the page, dividing it into two equal halves. There are some faint, illegible markings at the top right corner, possibly from another page or bleed-through. The rest of the page is blank except for the grid lines.

REMARKS	
Plans:	Refer to Drawing No. 66, CCC Construction Section, Hq. First Corps Area.

This bldg., formerly used as an Oil House by the CUC, was transferred to the War Dept. & picked up on H.R. on 8-1-37, by authority contained in letter from the Treasury Dept., Procurement Division to The Director, Civilian Conservation Corps, Washington, D.C., dated 7-1-37

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WAR DEPARTMENT
Q.M.C. Form No. 117 (Old No: 173A)
Revised Aug. 21, 1924

O.Q.M.G.: Plan No.

Building No. T 154

Place	Fort Adams, Rhode Island		Capacity	5000 gals.
Designation of building	Gasoline Station			
Total cost, \$	Unknown	Date completed	November 14, 1935	1 Tank
Material: Walls	Wood	Foundation	Wood	1 Pump
Roof	Wood & Tar Paper	Floors	Wood	
Total floor area above basement, square feet	36			
Size: Main building	6' x 6'	Wings	None	Basement
a	Not Heated			Height of first floor above ground
	(How heated)			On ground
b	None			How lighted
	(Type of heat)			Electricity
c	None			Water connections
	(Type of domestic hot water heater)			None
				Sewer connections
				None
				Gas connections
				None
COOKING RANGES INSTALLED				
Coal, No.	None			METERS INSTALLED
Gas, No.	None			Gas, No.
Electric No.	None			None
Oil, No.	None			Electric, No.
Steam, No.	None			None
				Oil, No.
				None
				Steam, No.
				None
				Water, No.
				None

Photograph 3¼" x 5½"

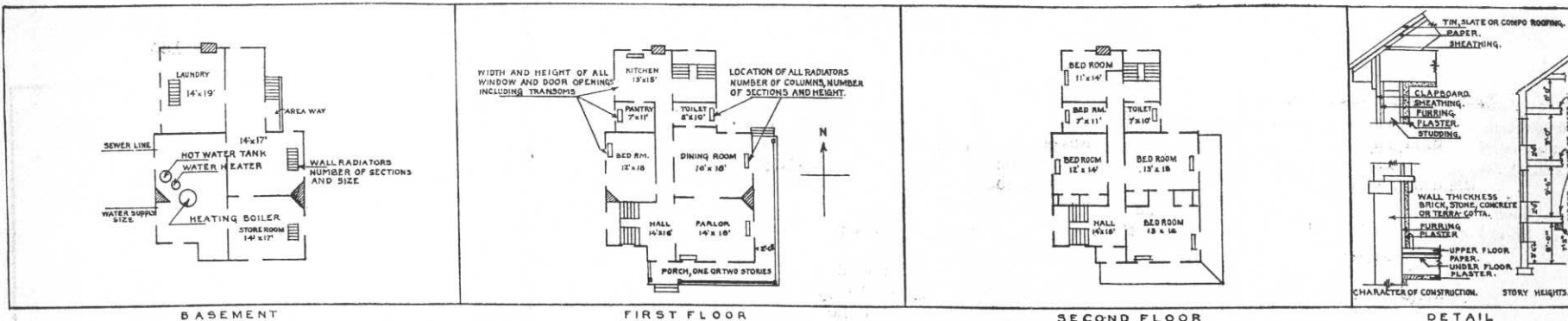
Photo to Co. -

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

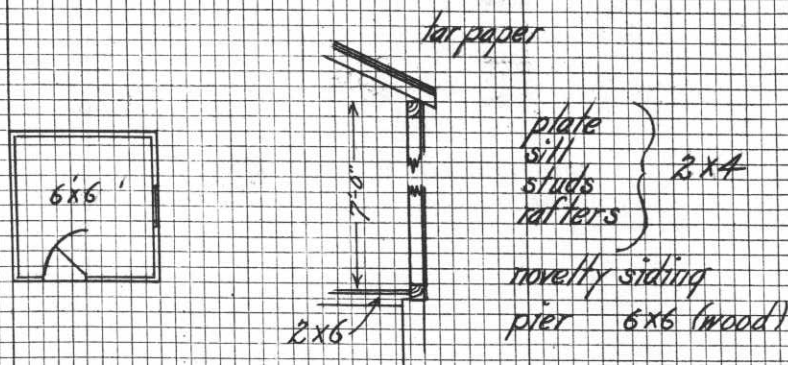
DATE	COST	DATE	COST
		11/14/35	1 ea Pump, gasoline, Model B. Apex, 20 gal. dial 1/2" J.P. G.E. Motor, 1 Phase, 60 cycles, 110/220 Volt. (National Pump Corpn) 1 ea. Tank, welded, 5000 gals., 5/16 head, 1/4" shell, 8' diameter by 13'-6" long, weight 5050lbs. Valves, foot double peppet, 1 1/2", 2" fill box, 1 1/4" vent cap, and 3 1/2" x 1 1/4" boiler bushing.

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE.



REMARKS

This building, formerly used as a Gasoline Station by the C.C.C., was transferred to the War Department and picked up on Historical Records on August 1, 1937, by authority contained in letter from the Treasury Dept., Procurement Division to The Director, Civilian Conservation Corps, Washington, D. C., dated July 1, 1937.

INSTRUCTIONS

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Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. _____ 220

Place Fort Adams, Rhode Island
Designation of building CMTC Mess Hall Capacity 1000 Men
Total cost, \$ 3954.63 Date completed 1927
Material: Walls Frame Foundation Concrete
Roof Asbestos Shingles Floors Concrete & Wood
Total floor area above basement, square feet 13368 S.F.
Size: Main building 72'1" x 56'2" Wings 4' x 105' 21' 10" Basement 5486 S.F.
a Not heated Height of first floor above ground 5'3"
(How heated)
b None How lighted Electric Light
(Type heat)
c Coal Water connections Yes
(Type of domestic hot water heater) Sewer connections Yes
Gas connections None

COOKING RANGES INSTALLED

Coal, No.	5
Gas, No.	0
Electric No.	0
Oil, No.	0
Steam, No.	0

METERS INSTALLED

Gas, No.	0
Electric, No.	3
Oil, No.	0
Steam, No.	0
Water, No.	0

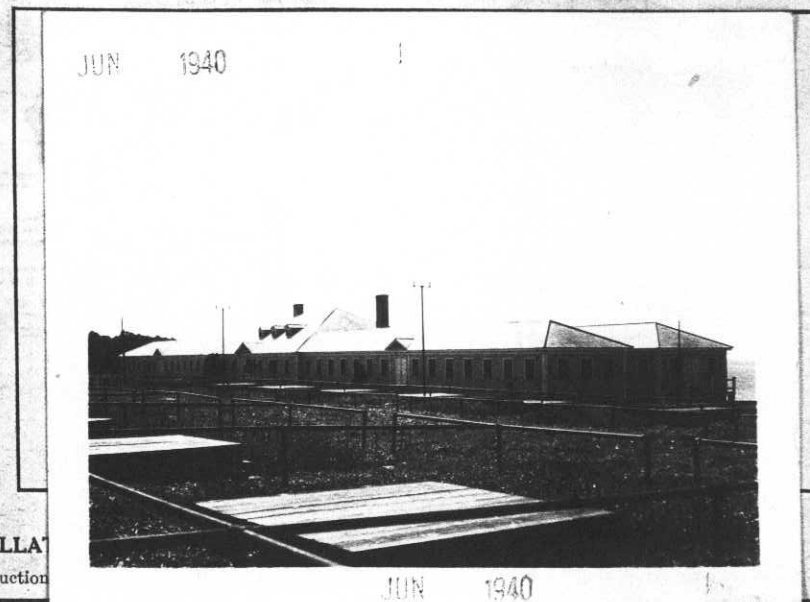
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introduction

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. 221

Place	Fort Adams, Rhode Island.		
Designation of building	CMTC Latrine		Capacity 110 Officers
Total cost, \$.	462.75	Date completed	1937
Material: Walls	Concrete Blocks	Foundation	Concrete
Roof	Asbestos Shingles	Floors	Concrete
Total floor area above basement, square feet	648 S.F.		
Size: Main building	35'5"x15'5"	Wings	20'4"x13'6"
		Basement	---
a	Not heated	Height of first floor above ground	14"
	(How heated)		
b	None	How lighted	Electric
	(Type of heat)		
c	Coal	Water connections	Yes
	(Type of domestic hot water heater)	Sewer connections	Yes
		Gas connections	None

COOKING RANGES INSTALLED

Coal, No.	0
Gas, No.	0
Electric No.	0
Oil, No.	0
Steam, No.	0

METERS INSTALLED

Gas, No.	0
Electric, No.	0
Oil, No.	0
Steam, No.	0
Water, No.	0

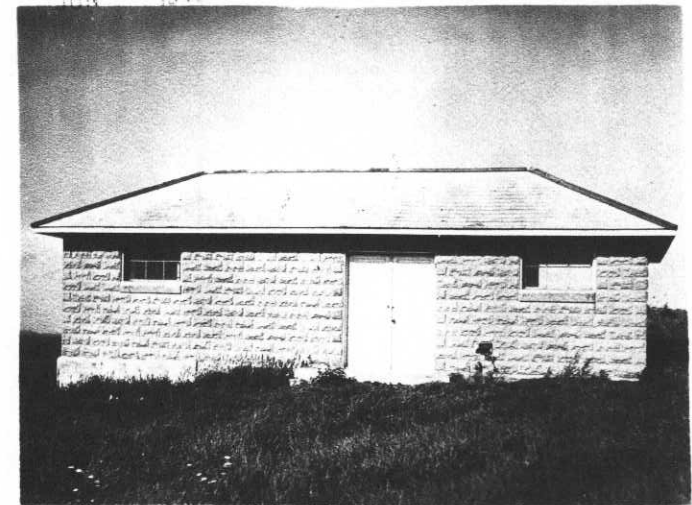
ADDITIONS AND INSTALLATION

(Below enter chronologically all modifications, additions, introduction

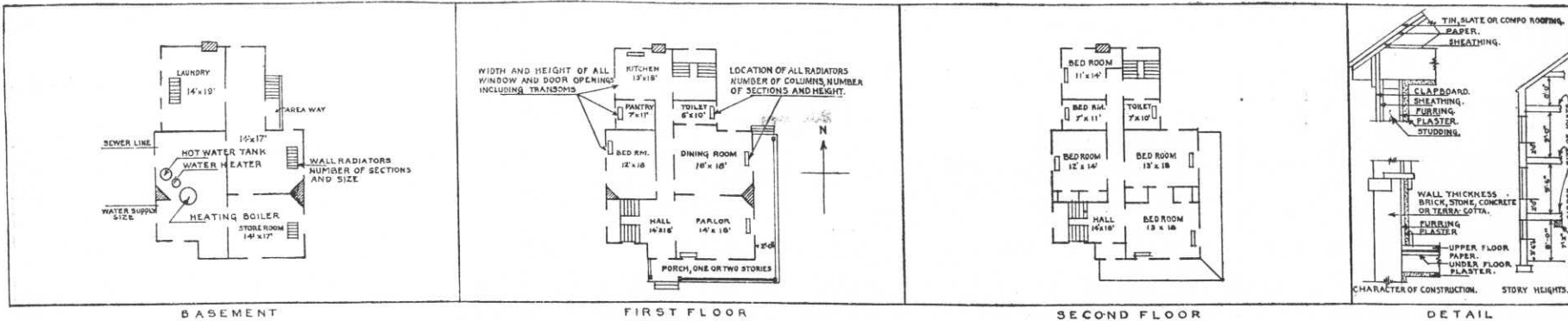
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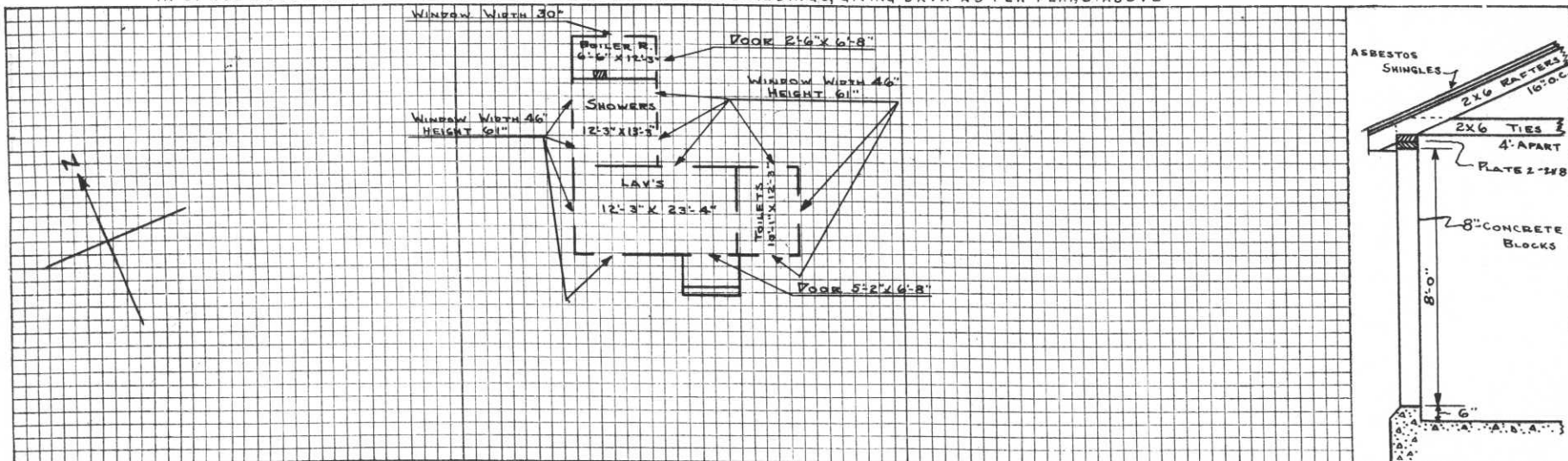
See reverse side of form.



JUN 1940



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

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Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. 222

Place Fort Adams, Rhode Island
Designation of building CMTC Latrine Capacity 200 Men
Total cost, \$ 457.61 Date completed 1927
Material: Walls Concrete Blocks Foundation Concrete
Roof Asbestos Shingles Floors Concrete
Total floor area above basement, square feet 824 S.F.
Size: Main building 50'1"x20'3" Wings -- Basement --
a Not heated Height of first floor above ground 11"
(How heated)
b Not heated How lighted Electric
(Type of heat) Water connections Yes
c Coal Sewer connections Yes
(Type of domestic hot water heater) Gas connections None

COOKING RANGES INSTALLED

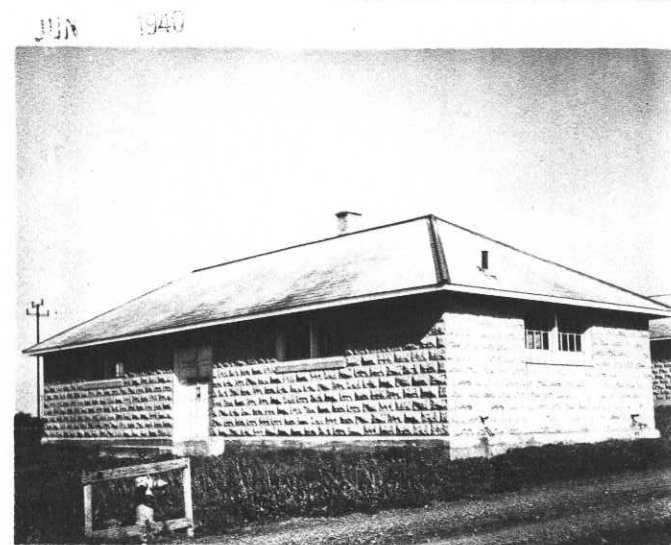
Coal, No.	0
Gas, No.	0
Electric No.	0
Oil, No.	0
Steam, No.	0

METERS INSTALLED

Gas, No.	0
Electric, No.	0 0
Oil, No.	0
Steam, No.	0
Water, No.	0

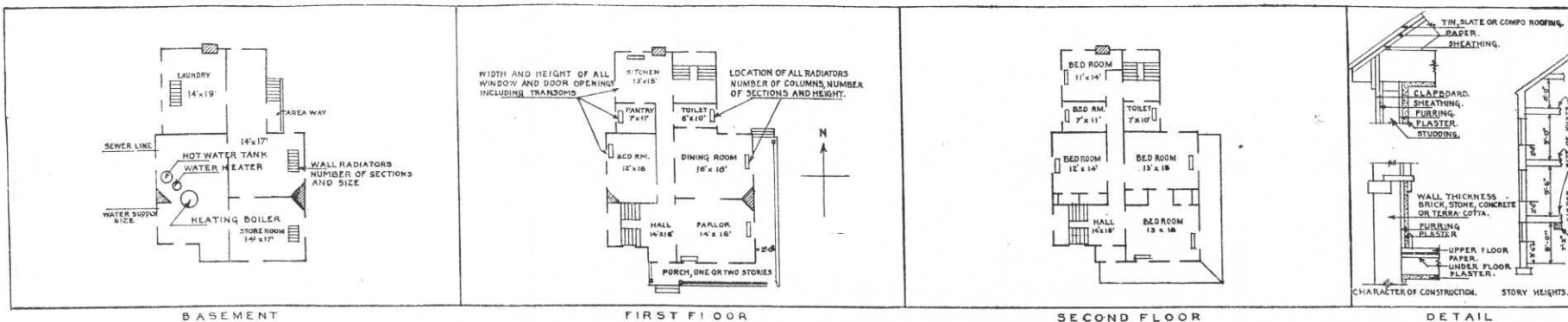
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introduction

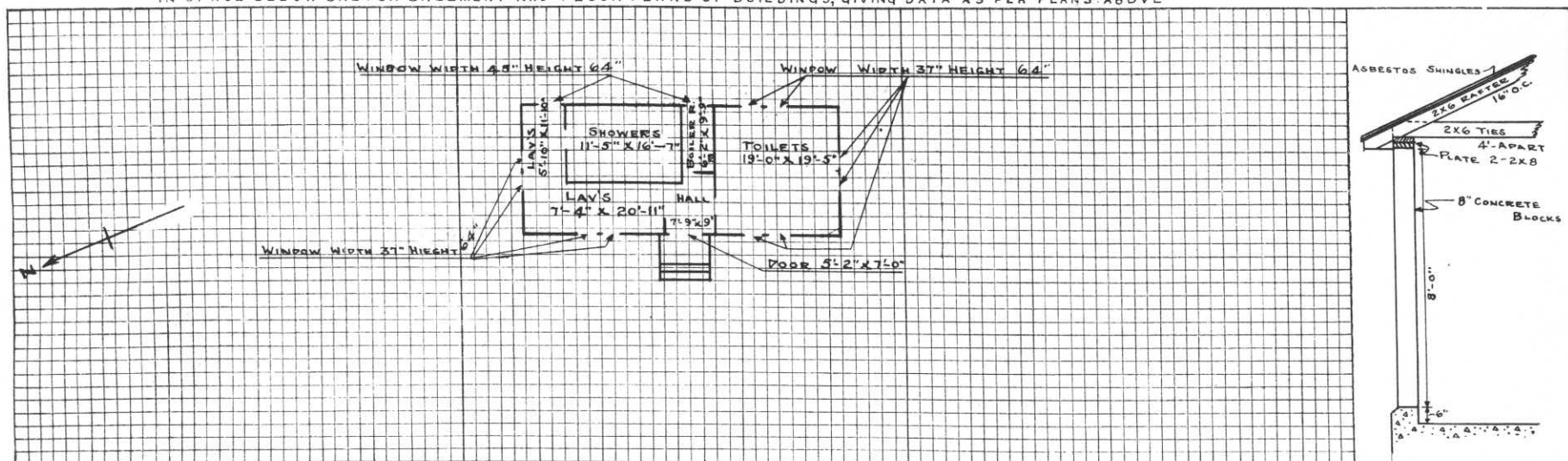
[illegible]

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See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



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Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. 223

Fort Adams, Rhode Island

Place	CMTC Latrine			Capacity	200 Men
Designation of building					
Total cost, \$	452.61	Date completed	1927		
Material: Walls	Concrete Blocks	Foundation	Concrete		
Roof	Asbestos Shingles	Floors	Concrete		
Total floor area above basement, square feet	855 S.F.				
Size: Main building	50'x20'3"	Wings	--	Basement	--
a	Not heated (How heated)			Height of first floor above ground	6"
b	None (Type of heat)			How lighted	Electric
				Water connections	Yes
c	Coal (Type of domestic hot water heater)			Sewer connections	Yes
				Gas connections	None

COOKING RANGES INSTALLED

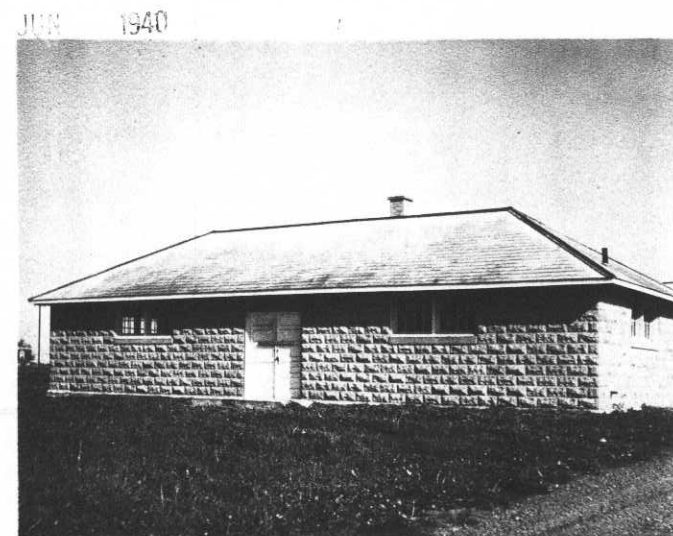
Coal, No.	0
Gas, No.	0
Electric No.	0
Oil, No.	0
Steam, No.	0

METERS INSTALLED

Gas, No.	0
Electric, No.	0
Oil, No.	0
Steam, No.	0
Water, No.	0

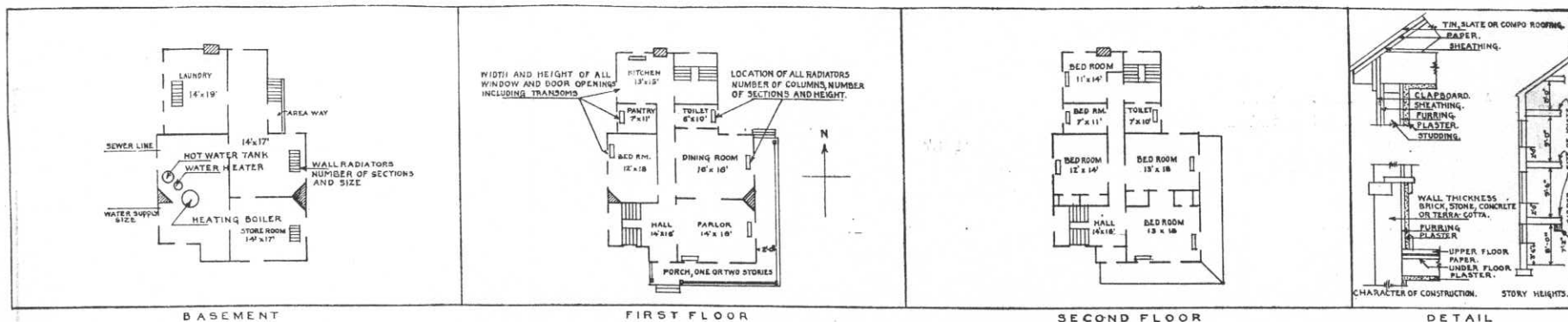
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introduction

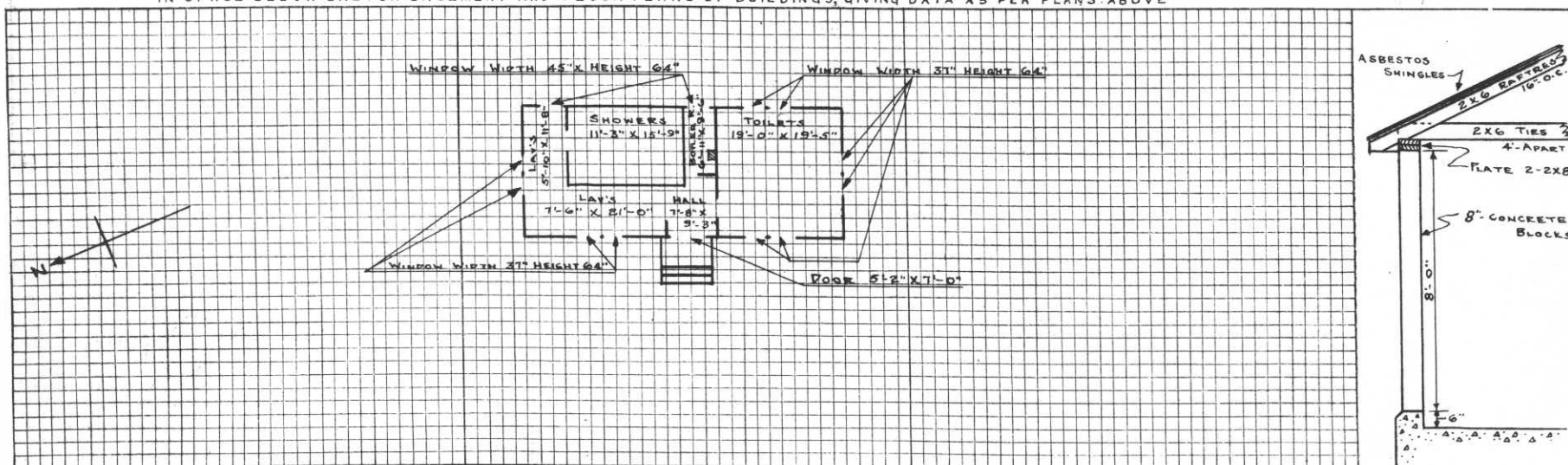
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INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
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 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

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Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. 284

Place Fort Adams, Rhode Island
Designation of building CMTC Latrine Capacity 200 Men
Total cost, \$ 463.61 Date completed 1927
Material: Walls Concrete Blocks Foundation Concrete
Roof Asbestos Shingles Floors Concrete
Total floor area above basement, square feet 911 S.F.
Size: Main building 50'x20'4" Wings -- Basement --
a Not heated Height of first floor above ground 3"
(How heated)
b None How lighted Electric
(Type of heat)
c Coal Water connections Yes
(Type of domestic hot water heater) Sewer connections Yes
Connections to sewer No

COOKING RANGES INSTALLED

Coal, No.	0
Gas, No.	0
Electric No.	0
Oil, No.	0
Steam, No.	0

METERS INSTALLED

Gas, No. 0
Electric, No. 0
Oil, No. 0
Steam, No. 0
Water, No. 0

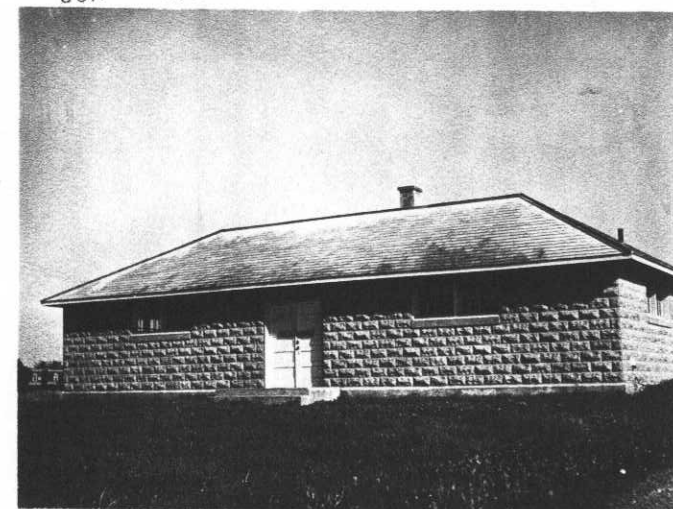
ADDITIONS AND INSTALLATIONS

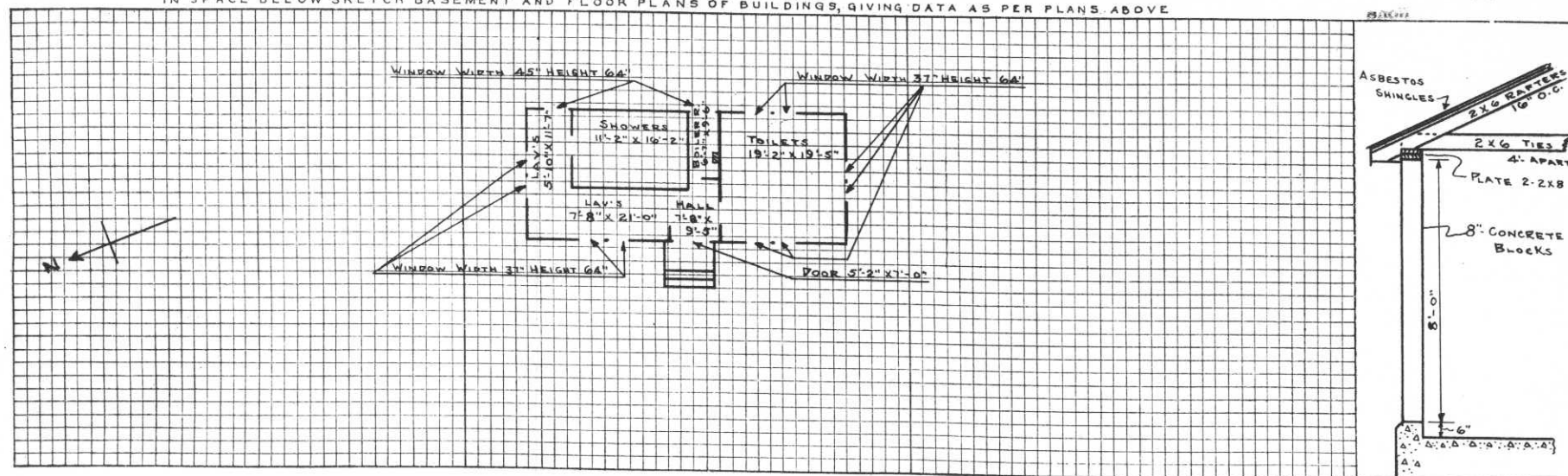
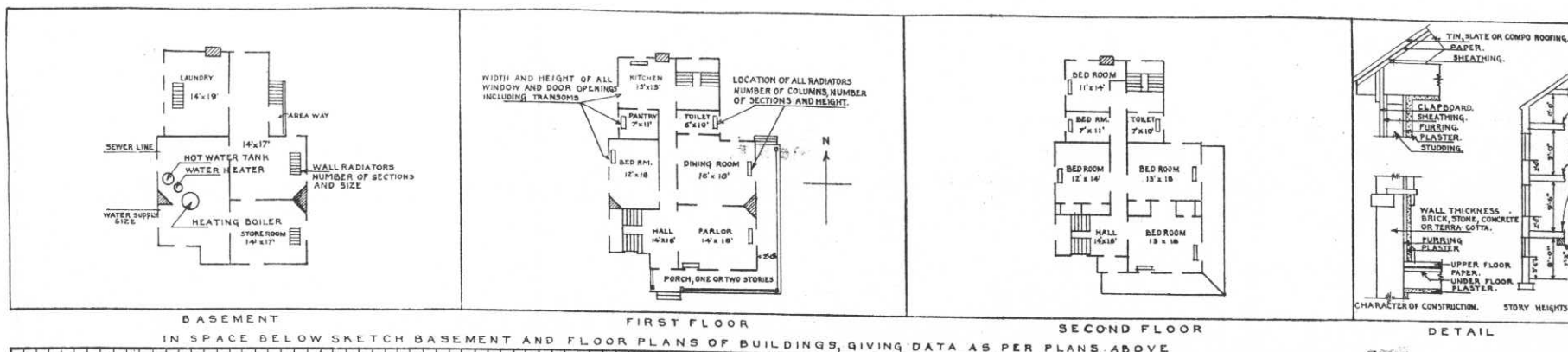
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[illegible]

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Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. 225

Place Fort Adams, Rhode Island.

Designation of building	CMTC Latrine	Capacity	200 Men
-------------------------	--------------	----------	---------

Total cost, \$	461.64	Date completed	1927	Capacity	200 Men
----------------	--------	----------------	------	----------	---------

Material: Walls Concrete Blocks Foundation Concrete

Roof Asbestos Shingles Floors Concrete

Total floor area above basement, square feet 917 S.F.

Size: Main building 50'x20'4" Wings -- Basement --

a. Not heated Height of first floor above Basement
(How heated)

b. None (Type of heat) Electric (How lighted)

c. Coal (Type of domestic hot water heater) Water connections Yes
Sewer connections Yes

COOKING RANGES INSTALLED

Coal, No. 0

Gas, No. 0

Electric No. 0

Oil, No. 0

Steam, No. 0

METERS INSTALLED

Gas, No. 0

Electric, No. 00

Oil, No. 0

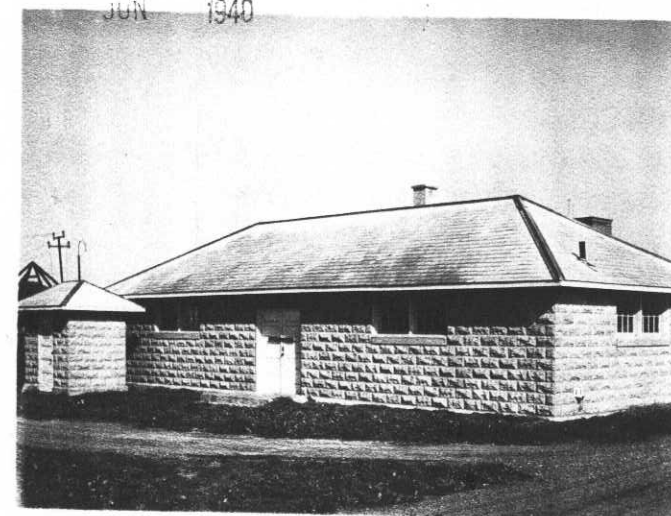
Steam, No. 0

Water, No. 0

100

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introduction

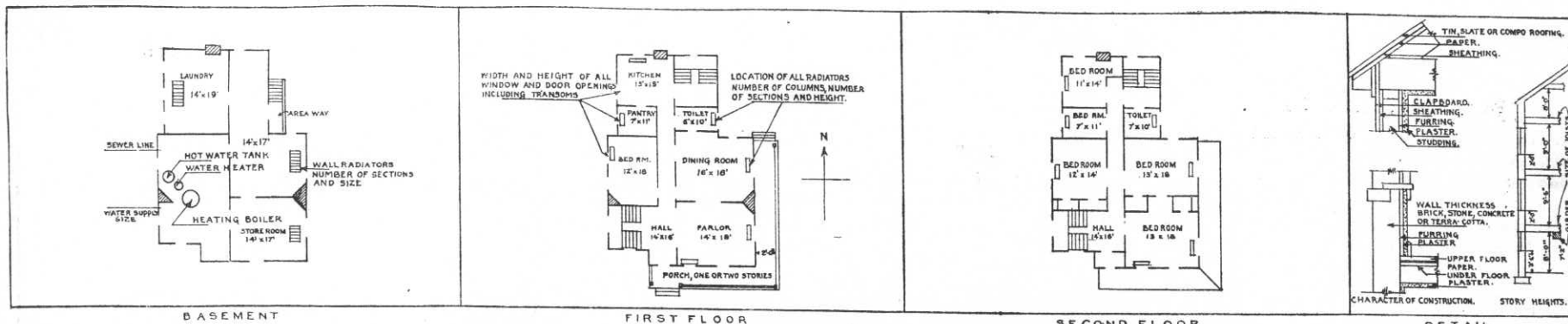
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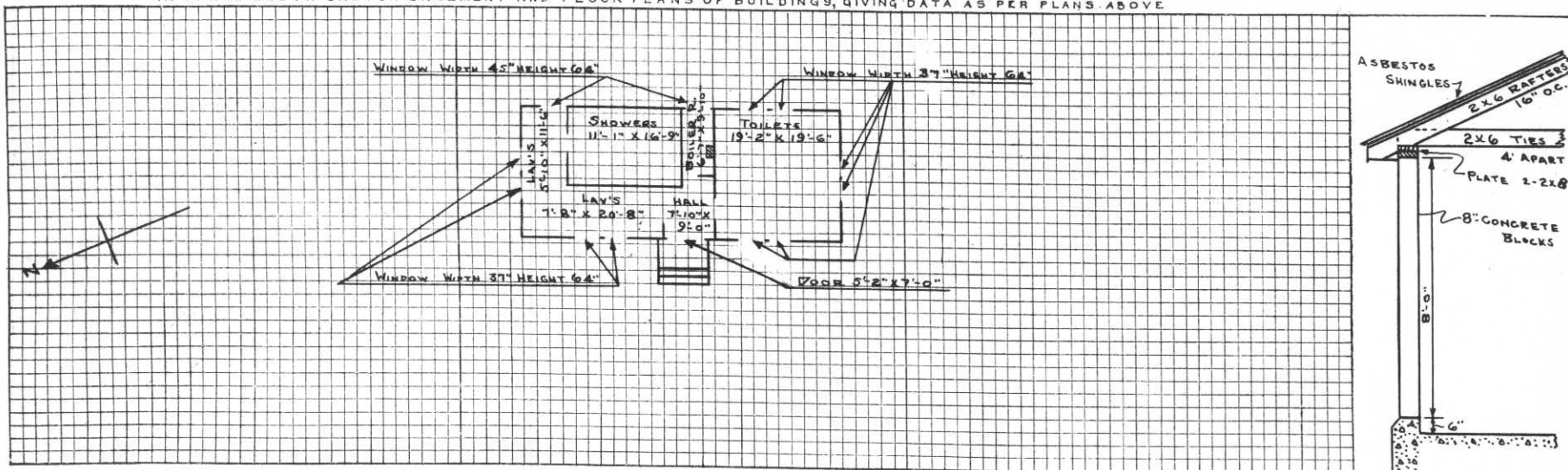
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See reverse side of form.



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Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. 226

Place Fort Adams, Rhode Island.

Designation of building	CMTC Ladies Rest Room	Capacity 30
-------------------------	-----------------------	-------------

Total cost, \$		455.61	Date completed	1939	Capacity	30 Ladies
----------------	--	--------	----------------	------	----------	-----------

Material: Walls _____ Frame _____ Foundation _____ Concrete _____

Roof	Asphalt Shingles	Foundation	Concrete
		Floors	Concrete

Total floor area above basement, square feet 168 S.F.

Size: Main building 14' 7" x 13' 4" Wings -- Basement --

a. Not heated (How heated) _____ Height of first floor above _____

b. None ground 3"
(Type of heat) How lighted None

c. None (Type of domestic hot water heater) Water connections Yes
Sewer connections Yes

COOKING RANGES INSTALLED

Coal, No. 0

Gas, No. 0

Electric No. 0

Oil, No. 0

Steam, No. 0

Security, 2101 -----

METERS INSTALLED

Gas, No. 0

Electric, No. 00

Oil, No. 0

Steam, No. 0

Water. No. 0

11/20/01, 110. 0

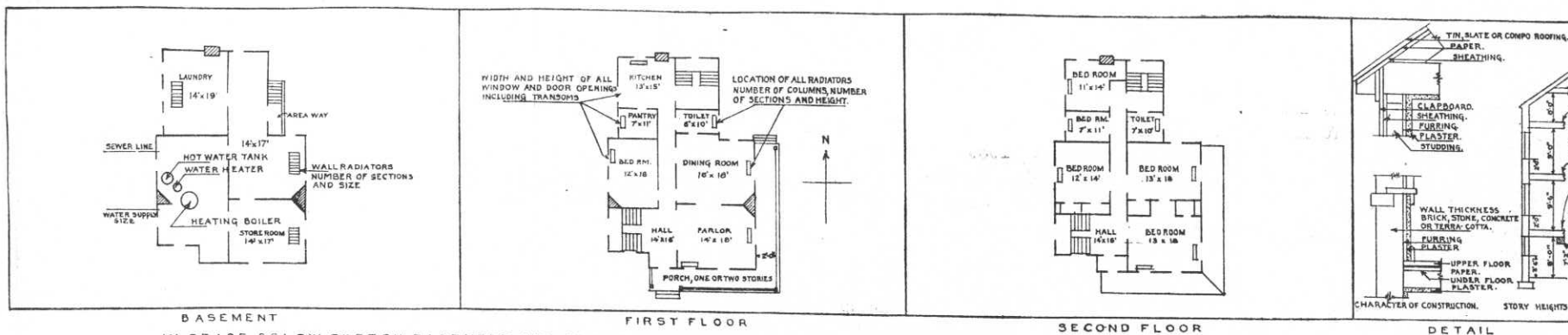
ADDITIONS AND INSTALLATIONS

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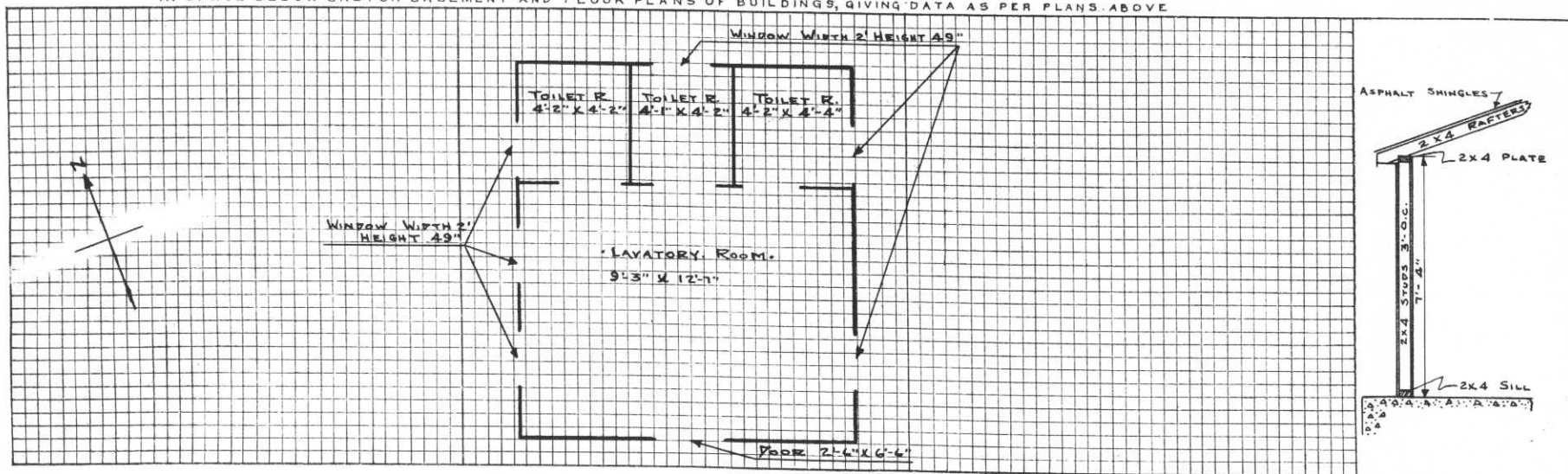
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Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. 227

Place Fort Adams, R.I.
Designation of building C.M.T.C. Headquarters Capacity 25 (clerical)
Total cost, \$ 4321.68 Date completed May 15, 1939
Material: Walls Sheet rock Foundation Cement piers
Roof Paper Floors Fir
Total floor area above basement, square feet 1536
Size: Main building 24' x 64' Wings -- Basement --
a -- Height of first floor above ground 2'-0"
(How heated)
b -- How lighted Electrically
(Type of heat) Sewer connections Yes
c -- Gas connections "
(Type of domestic hot water heater)

COOKING RANGES INSTALLED

Coal, No. --
Gas, No. --
Electric No. --
Oil, No. --
Steam, No. --

METERS INSTALLED

Gas, No. --
Electric, No. 1
Oil, No. --
Steam, No. --
Water, No. --

AUG 1939

Photograph 3¼" x 5½"

Phot. ...
1st ... 7-27-39

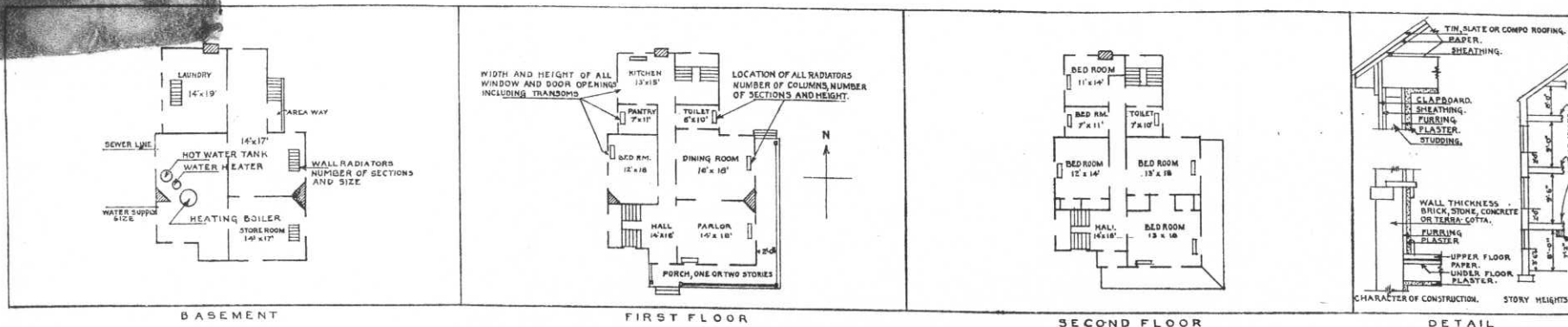
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

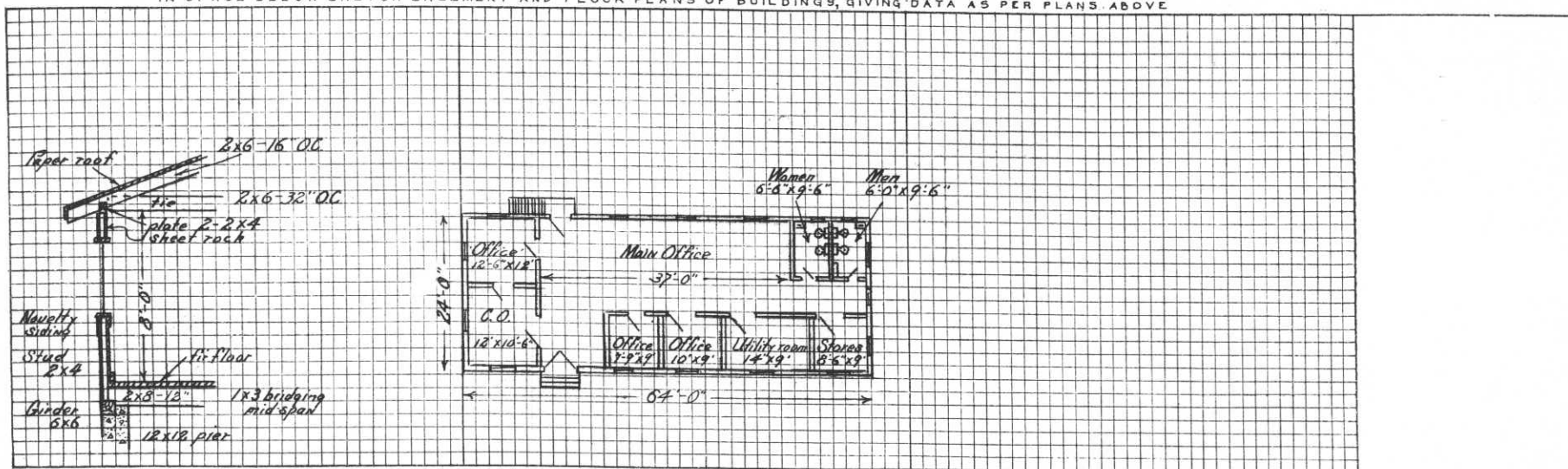
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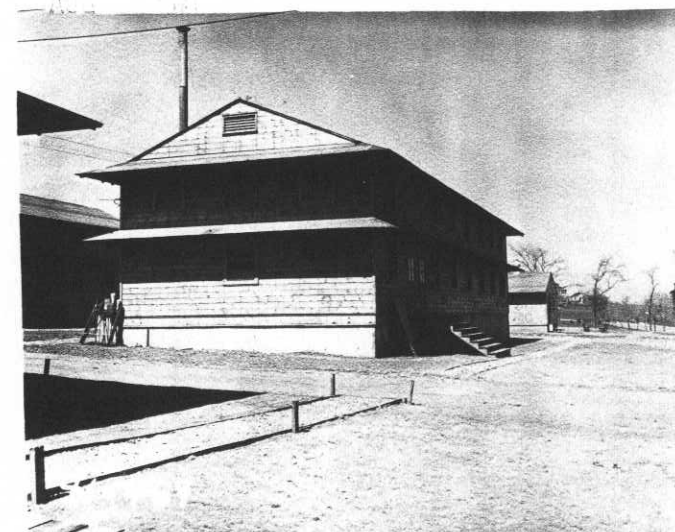
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O.Q.M.G.: Plan No. _____ Building No. T-300 - 309

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

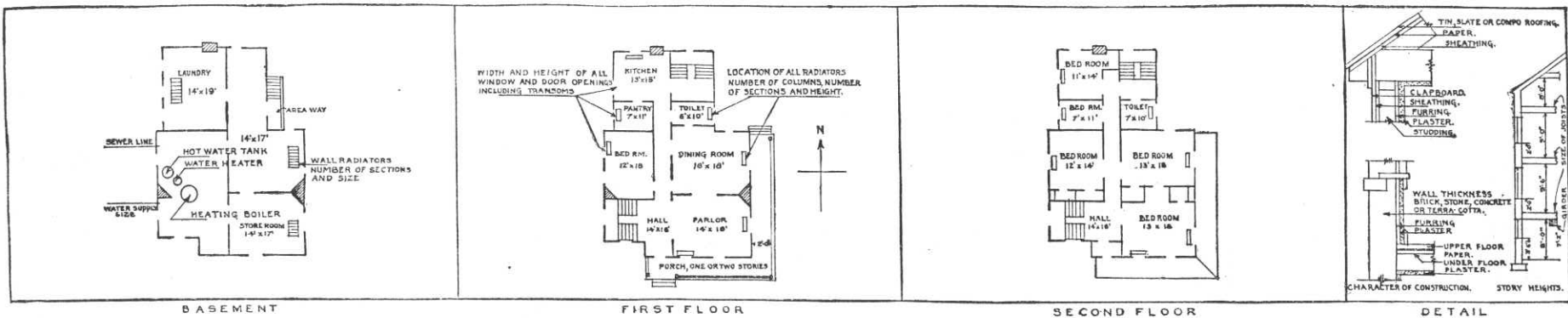
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(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

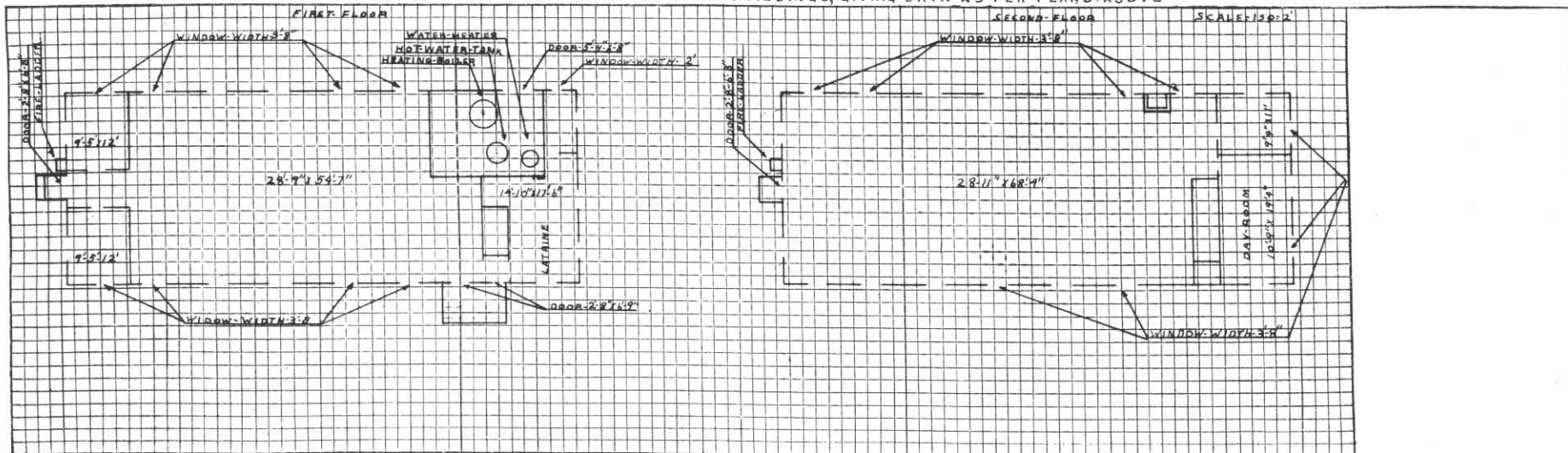
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Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. T-321

Place Fort Adams, R. I.
Designation of building Officers Quarters Capacity 40 Men
Total cost, \$..... Date completed April 18, 1941
Material: Walls Wood Foundation Concrete Piers
Roof Wood and tar paper Floors Wood
Total floor area above basement, square feet 7500'
Size: Main building 145'-0" x 29'-6" Wings --- Basement ---
a Hot Air Furnace Height of first floor above ground 1'-10"
(How heated)
b Hot Air How lighted Electricity
(Type of heat) Water connections Yes
c Coal Sewer connections Yes
(Type of domestic hot water heater) Gas connections No

COOKING RANGES INSTALLED
(Give quantity and size)

Coal 2
Gas None
Electric 1-(Frialator)
Oil None
Steam None

REFRIGERATORS INSTALLED
(Give quantity and size)

Gas None
Electric 2
Ice None

METERS INSTALLED

Gas None
Electric None
Oil "
Steam "
Water "

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

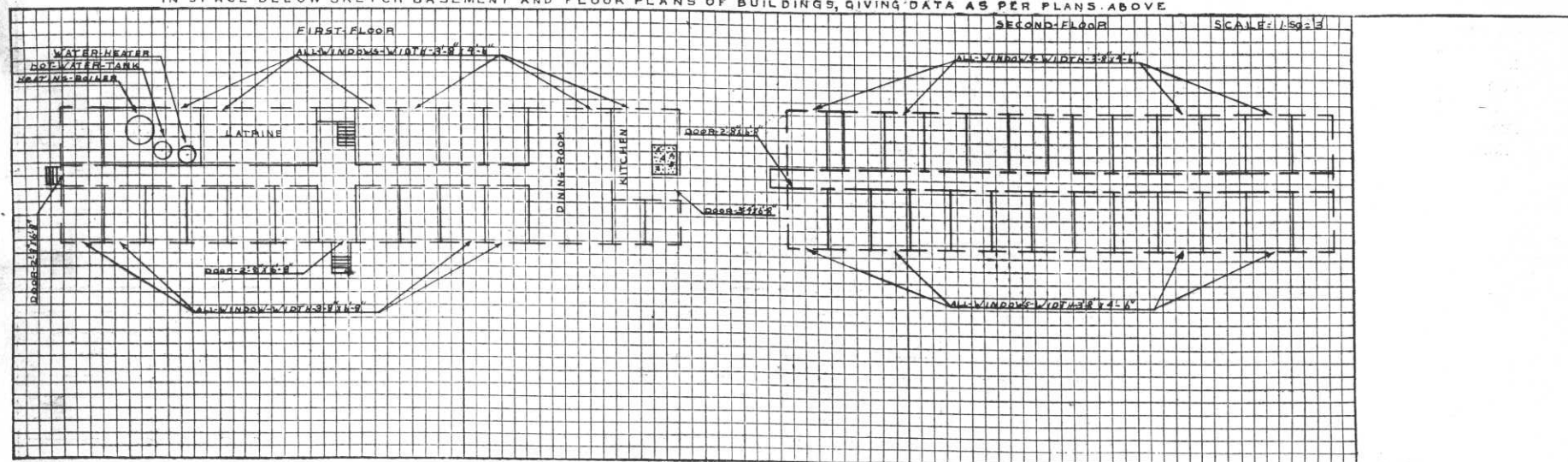
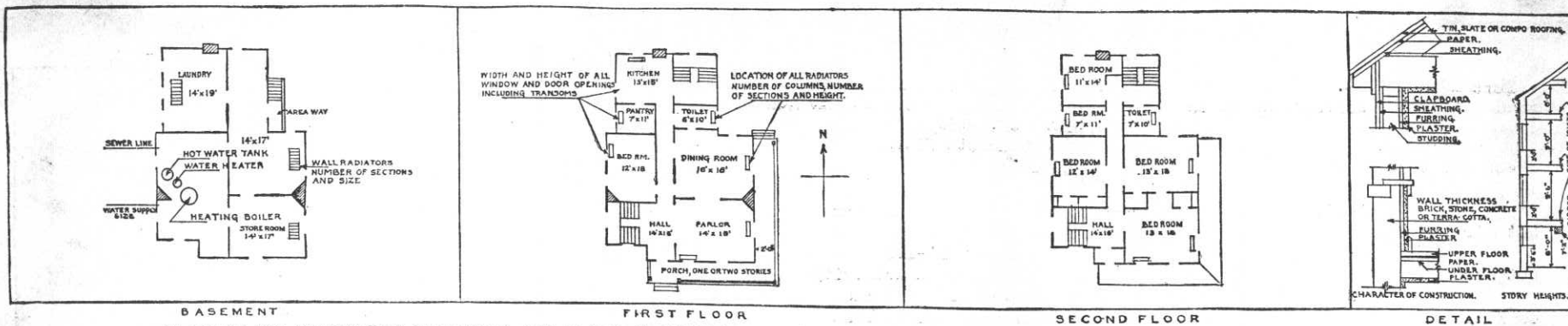
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

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See reverse side of form.



REMARKS

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Post Plan No. _____

T-326

O.O.M.G.: Plan No. _____ Building No. T-327

T-327

Place Fort Adams, R. I.
Designation of building Mess Hall Capacity 250 men
Total cost, \$..... Date completed April 18, 1941
Material: Walls Wood Foundation Concrete piers
Roof Wood and tar paper Floors Wood
Total floor area above basement, square feet 2700'
Size: Main building 108'-2"x 25'-4" Wings --- Basement ---
a. Individual heating stoves Height of first floor above
(How heated) ground 1'-10"
b. Cannon stoves How lighted Electricity
(Type of heat) Water connections Yes
c. Coal Sewer connections Yes
(Type of domestic hot water heater) Gas connections No

COOKING RANGES INSTALLED **REFRIGERATORS INSTALLED** **METERS INSTALLED**
(Give quantity and size) (Give quantity and size) (Give quantity and capacity)

Coal 3-A.R. #5 Gas None Gas None
Gas None Electric None Electric None
Electric deep fat fryer Ice 1-#5; 1-#7 Oil "
Oil None Steam "
Steam None Water "

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

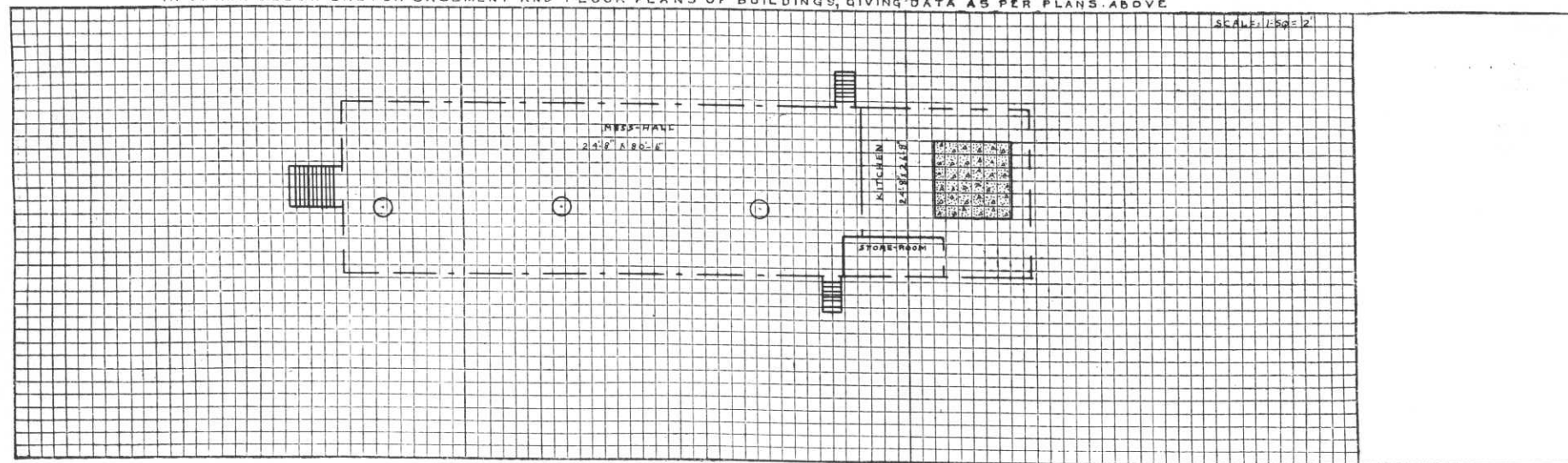
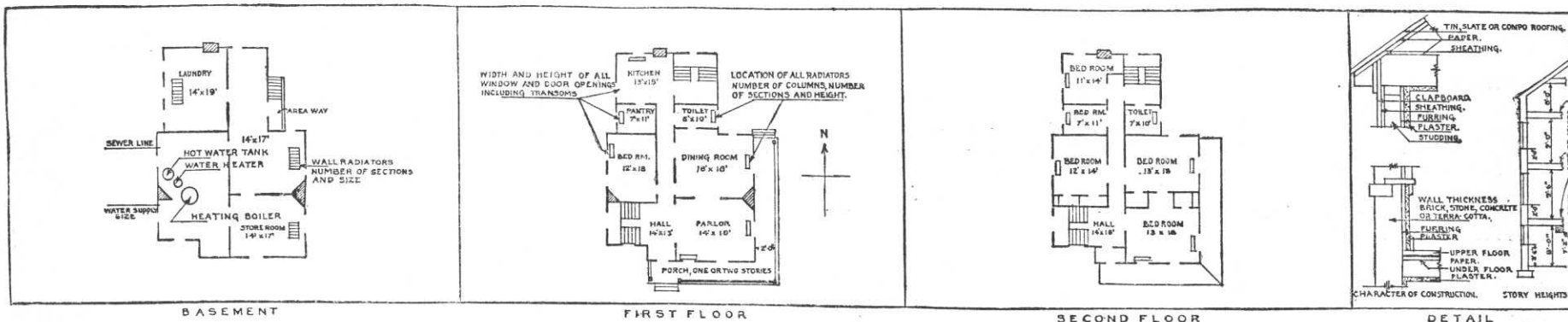
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[illegible]

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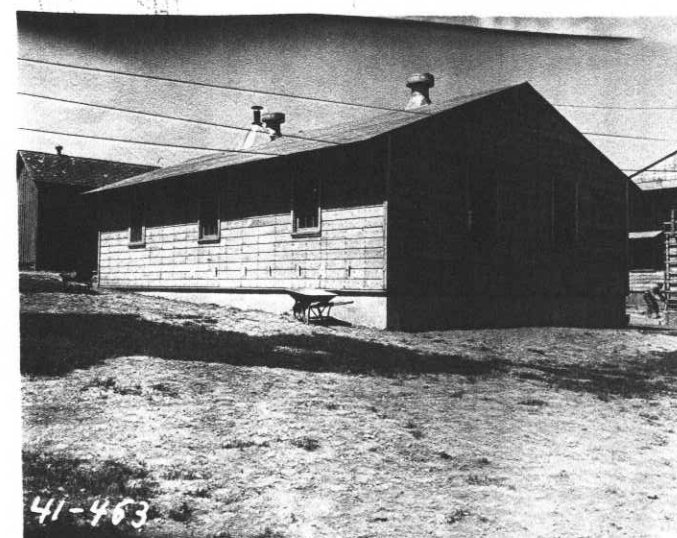
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10-8558

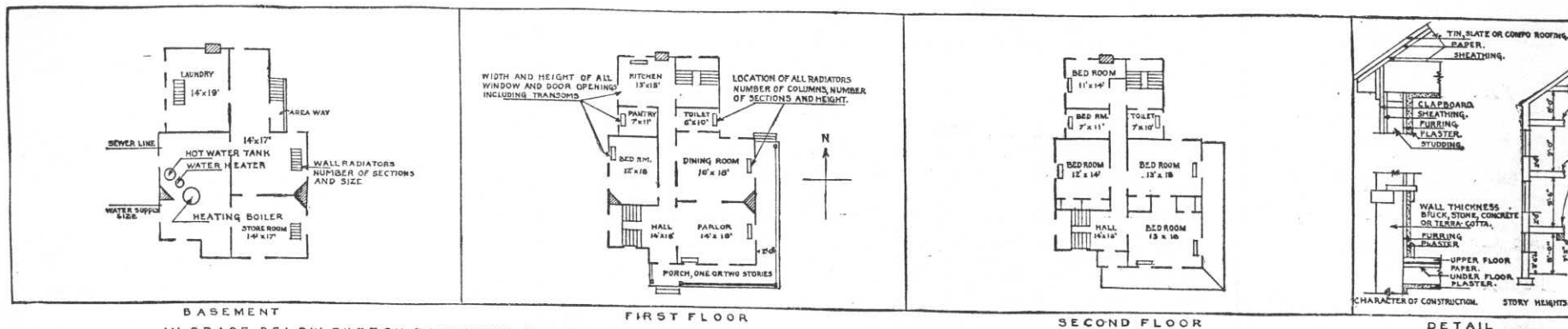
METERS INSTALLED
(Give quantity and capacity)

Gas	None
Electric	"
Oil	"
Steam	"
Water	"

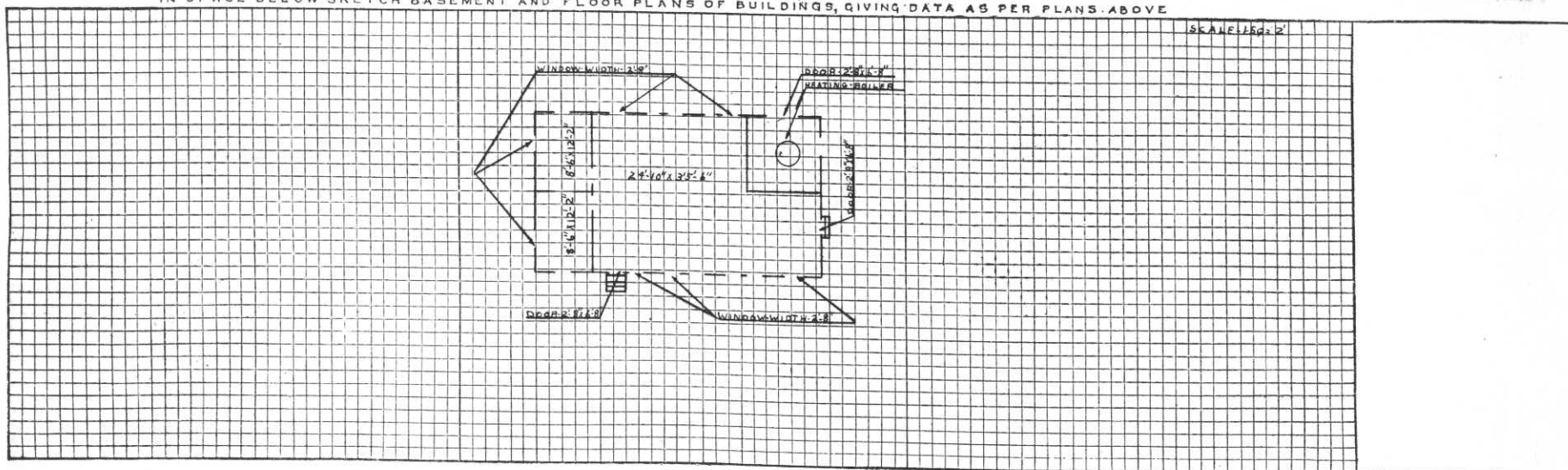
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[illegible]

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REMARKS

INSTRUCTIONS

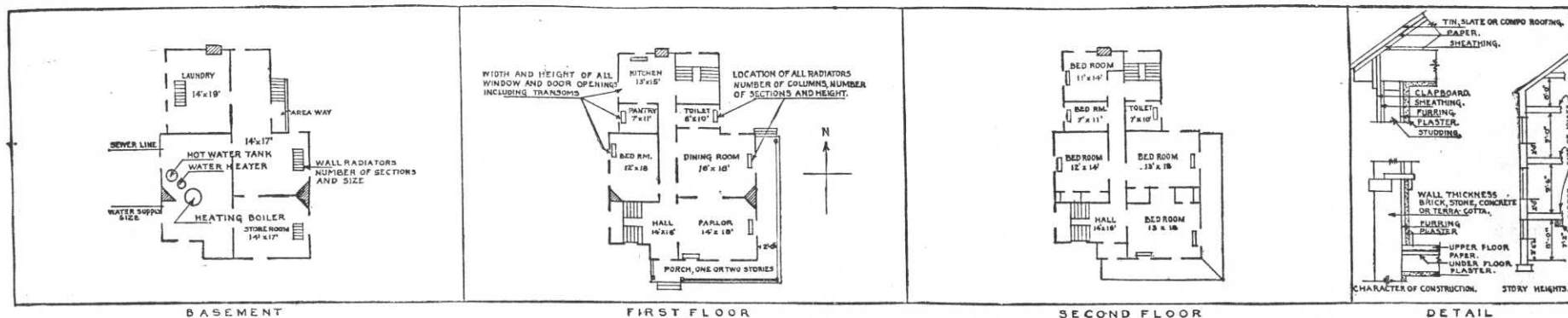
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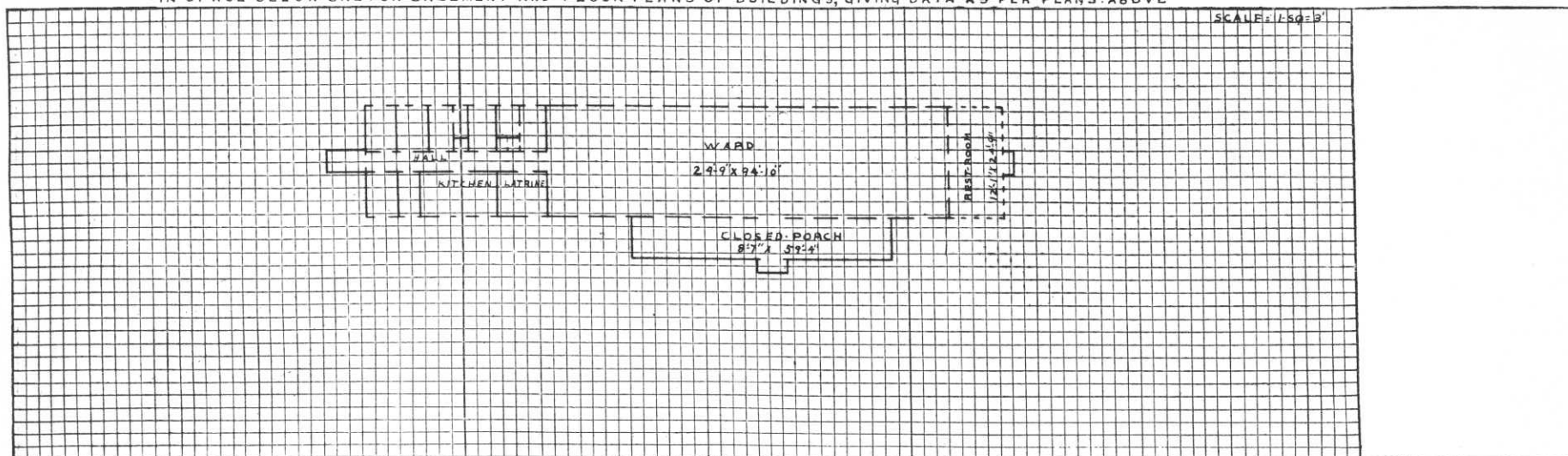
O.O.M.G.: Plan No. _____ Building No. T-351

[illegible]

See reverse side of form.



IN SPACE BELOW SKETCH BASEMENT AND FLOOR PLANS OF BUILDINGS, GIVING DATA AS PER PLANS ABOVE



REMARKS

INSTRUCTIONS

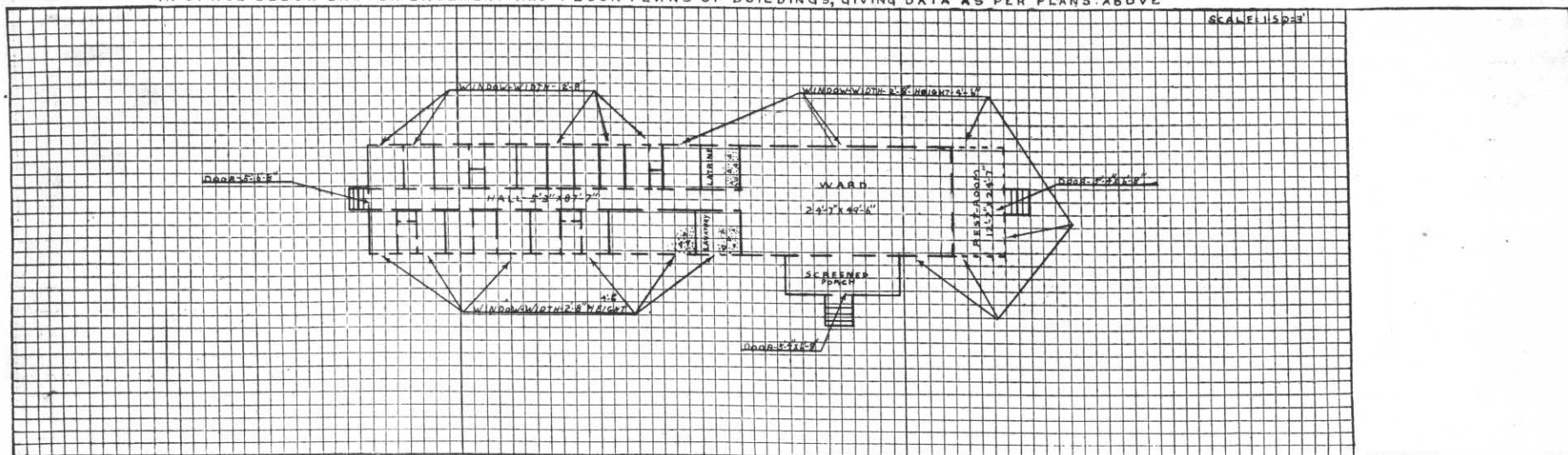
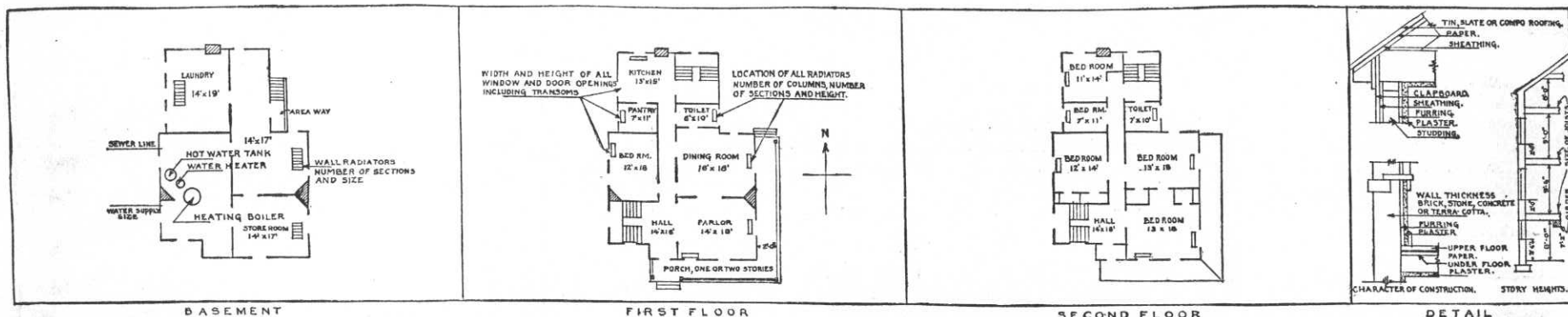
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O.O.M.G.: Plan No. _____ Building No. T-352

[illegible]

See reverse side of form.



REMARKS

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Post Plan No.

O.O.M.G.: Plan No. _____ Building No. T-356

Place Fort Adams, Rhode Island
Designation of building QM Warehouse-Commissary
Total cost, \$ 21,100.00 Date completed February 19, 1941 Capacity 9056 sq. ft.
Material: Walls Wood Foundation Concrete Piles and Walls
Roof Wood and Tar Paper Floors Wood
Total floor area above basement, square feet 9056
Size: Main building 153'-2"x60'-6" Wings - Basement -
a Hot Air Furnace (How heated) Height of first floor above ground 1'-10"
b Hot Air (Type of heat) How lighted Electricity
Water connections Yes
c None (Type of domestic hot water heater) Sewer connections Yes
Gas connections No

COOKING RANGES INSTALLED
(Give quantity and size)

(Give quantity and size)	
Coal _____	None
Gas _____	"
Electric _____	"
Oil _____	"
Steam _____	"

REFRIGERATORS INSTALLED

Gas _____ None _____
Electric 2 Walk-In _____
Ice _____ None _____

METERS INSTALLED

EQUIPMENT INSTALLED	
(Give quantity and capacity)	
Gas	None
Electric	"
Oil	"
Steam	"
Water	"

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

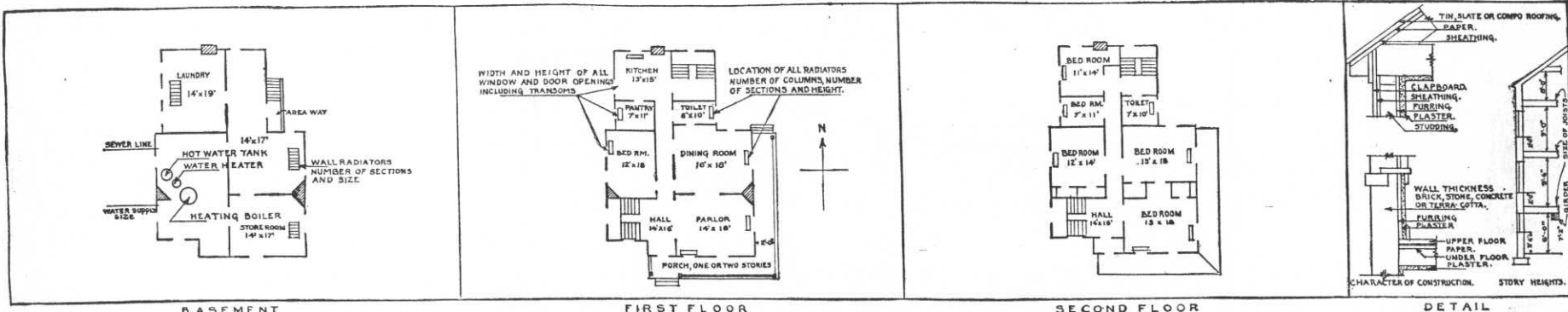
(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

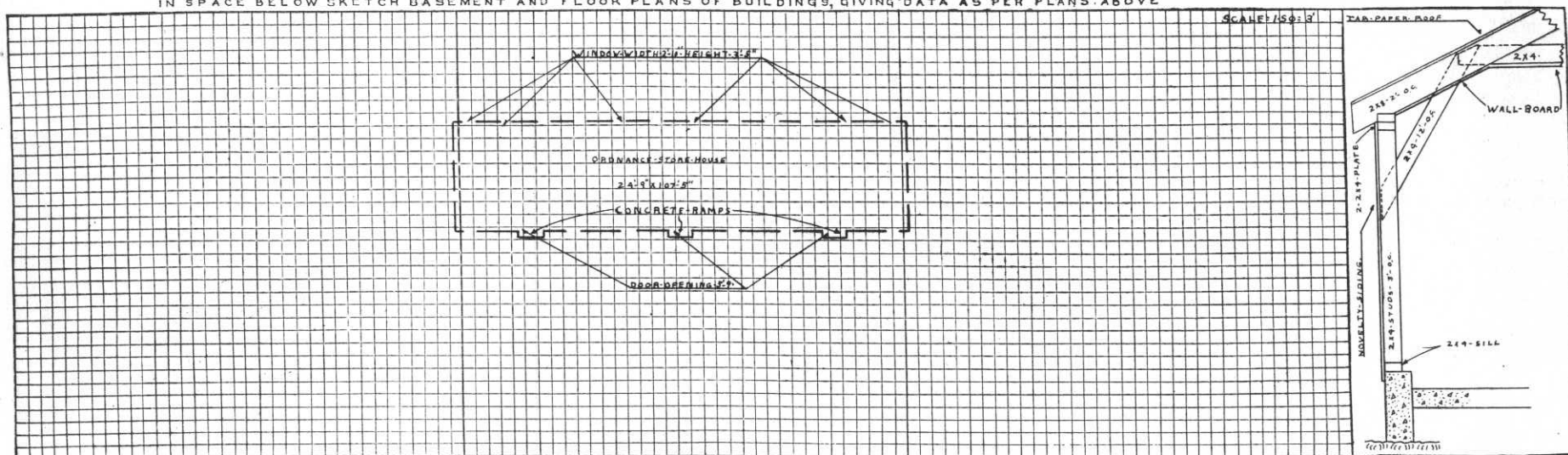
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See reverse side of form.

10-5669



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Post Plan No. _____

O.Q.M.G.: Plan No. _____ Building No. T-366

Place Fort Adams, R. I.
Designation of building Recreation Capacity 364 Seats
Total cost, \$ _____ Date completed April 18, 1941
Material: Walls Wood Foundation Concrete walls and piers
Roof Wood and tar paper Floors Wood
Total floor area above basement, square feet 3528
Size: Main building 99'-0" x 37'-0" Wings --- Basement ---
a. Hot Air Furnace (How heated) _____ Height of first floor above ground 1'-10"
b. Hot Air (Type of heat) _____ How lighted Electricity
Water connections Yes
c. None (Type of domestic hot water heater) _____ Sewer connections Yes
Companiment No

COOKING RANGES INSTALLED

(Give quantity and size)

Coal None

Gas "

Electric "

Oil "

Steam "

REFRIGERATORS INSTALLED

(Give quantity and size)

Gas None

Electric "

Ice "

METERS INSTALLED

(Give quantity and capacity)

Gas None

Electric

Oil

Steam

Water

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

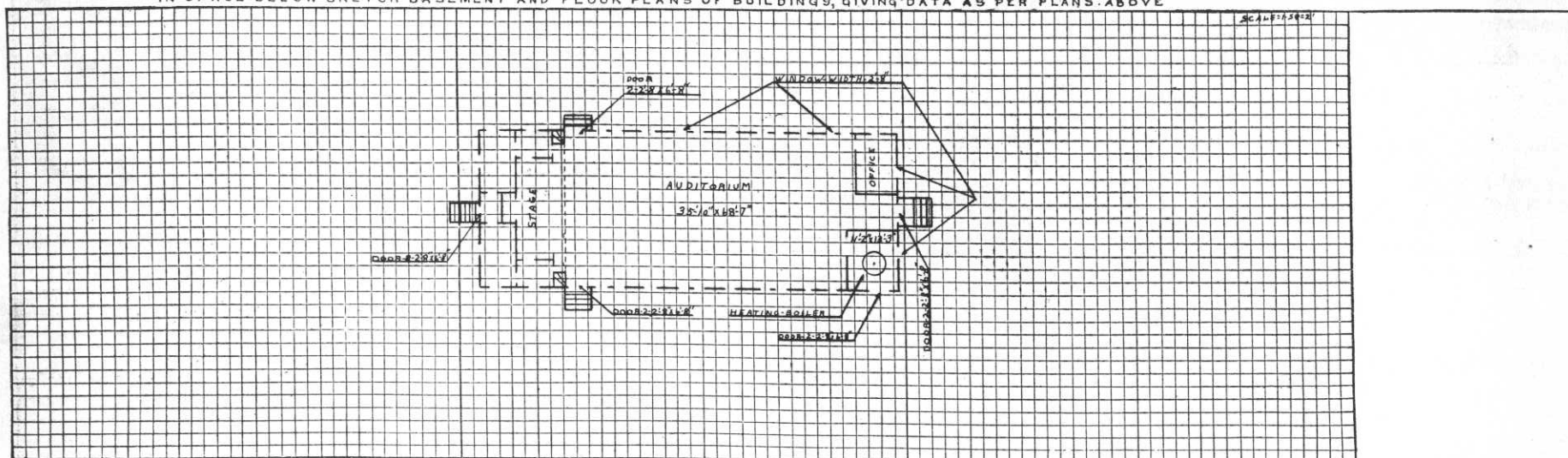
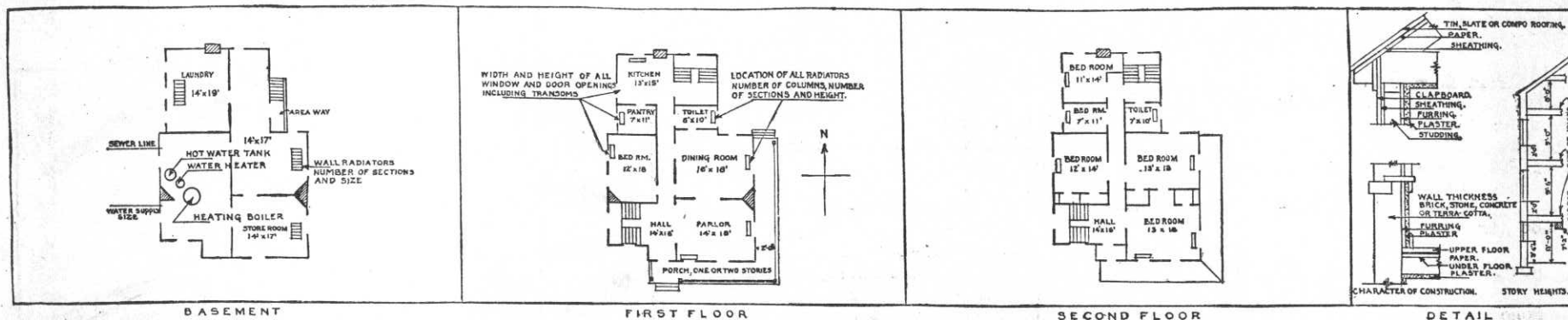
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



REMARKS

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

If plans are not available make sketch plans and elevation in spaces above. The plans shown are typical of "quarters." Similar plans may be made for all types of buildings. There are 10 squares to the inch. Each square will represent 1', 2', 4', or 8', etc., as may be necessary to show entire building in the space allowed. Show inside dimensions and designation of each room. Indicate location of water and sewer connections. In space under heading "Details" show character of construction, story heights, etc.

Place FORT ADAMS

Designation of building Administration A-10 Capacity 28 Clerks

Total cost, \$ 7,268.56 Date completed 10-10-41

Material: Walls Wood Siding on studs Foundation Concrete Posts

Roof Green mineral surface asphalt paper Floors Wood (Double)

Total floor area above basement, square feet 2275

Size: Main building 90'-2" x 25'-4" Wings None Basement None

a Individual Heating Plant (Coal fired) Height of first floor above ground 2' - 0"
(How heated)

b Hot Air, Fan Circulation thru ducts How lighted Electricity
(Type of heat)

c 30 Gal. (12" x 60") Tank, 15 Gal./Hr. Coal Fired Water connections Yes
(Type of domestic hot water heater) Sewer connections Yes
Gas connections None

COOKING RANGES INSTALLED (Give quantity and size)	REFRIGERATORS INSTALLED (Give quantity and size)	METERS INSTALLED (Give quantity and capacity)
Coal <u>None</u>	Gas <u>None</u>	Gas <u>None</u>
Gas <u>None</u>	Electric <u>None</u>	Electric <u>None</u>
Electric <u>None</u>	Ice <u>None</u>	Oil <u>None</u>
Oil <u>None</u>		Steam <u>None</u>
Steam <u>None</u>		Water <u>None</u>

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

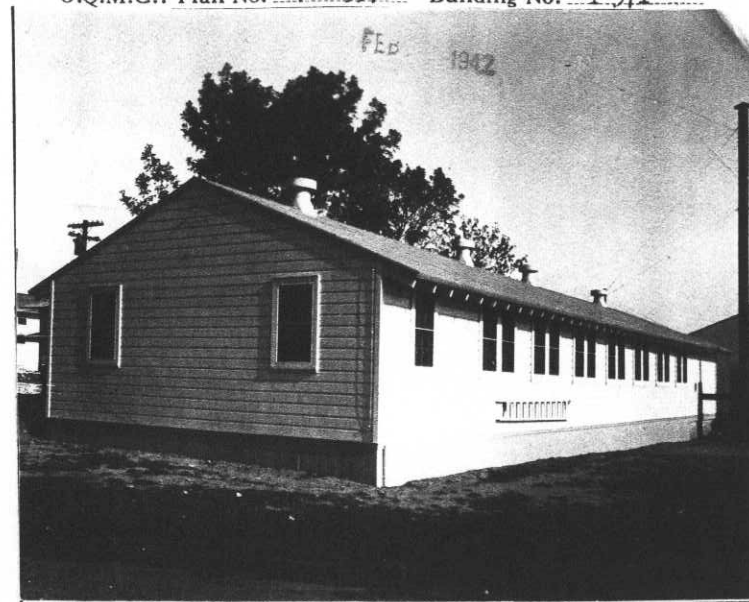
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

FLOOR Post Plan No.

O.Q.M.G.: Plan No. 700-397 Building No. T. 371



Place PORT ADAMS
Designation of building Radio Shelter (Type SCR-268) Capacity (1B & RS)
Total cost, \$ 3,816.80 Date completed 9-30-41
Material: Walls Wood Siding on studs Foundation Concrete
Roof Green mineral surface asphalt paper Floors Concrete and Gravel
Total floor area above basement, square feet on wood. 1425
Size: Main building 30'-10" x 16'-0" Wings None Basement None
a Electric Space heater in toilet room only Height of first floor above ground 3"
(How heated)
b _____ How lighted Electricity
(Type of heat)
Water connections Yes
c None Sewer connections Yes
(Type of domestic hot water heater)
Gas connections None

COOKING RANGES INSTALLED

(Give quantity and size)

Coal	None
Gas	None
Electric	None
Oil	None
Steam	None

REFRIGERATORS INSTALLED

(Give quantity and size)

Gas	None
Electric	None
Ice	None

METERS INSTALLED

(Give quantity and capacity)

Gas	None
Electric	One-15A 240V 3W
Oil	None
Steam	None
Water	None

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



Place PORT ADAMS
Designation of building Regimental Chapel CH-1 Capacity 320 Persons
Total cost, \$26,208.24 Date completed 10-31-41
Material: Walls Wood Siding on studs (2"x6") foundation Concrete
Roof Black mineral surface asphalt strip Floors Wood (Double)
Total floor area above basement, square feet 3275
Size: Main building 81'-3"x37'-0" Wings 11'-4" x 19'-0" Basement None
a Individual Heating Plant (Coal Fired) Height of first floor above ground 2' - 6"
(How heated)
b Steam heat How lighted Electricity
(Type of heat)
c None Water connections Yes
(Type of domestic hot water heater) Sewer connections Yes
Gas connections None

(Give quantity and size)

Coal	None
Gas	None
Electric	None
Oil	None
Steam	None

(Give quantity and size)

Gas	None
Electric	None
Ice	None

(Give quantity and capacity)

Gas	None
Electric	None
Oil	None
Steam	None
Water	None

Approval of Secretary of War
as required by A. R. 30-1435
(Give date and File Number)

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.

"b" State whether steam, vapor, hot water, or hot air.

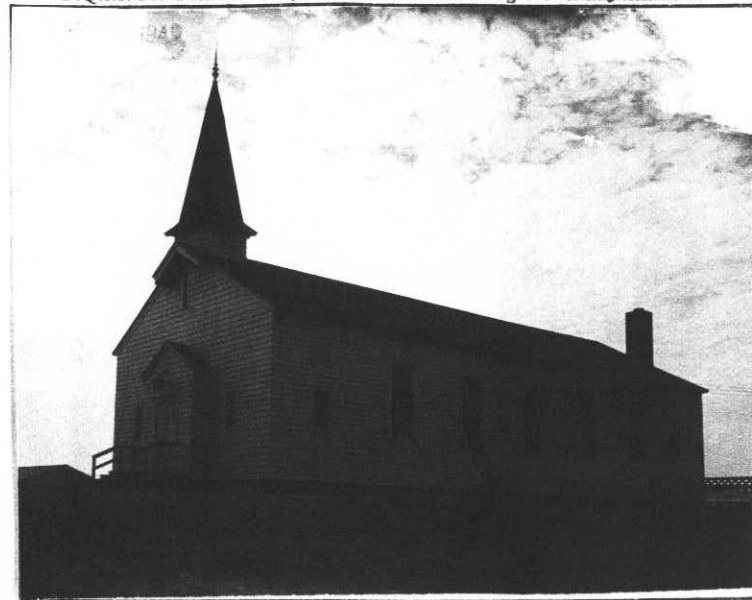
"c" State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No.

FLOOR

O.Q.M.G.: Plan No. 700-1800 Building No. T-381



Post Plan No. --

O. Q. M. G.: Plan No. --- Building No. 400 ✓

Place Fort Adams, Rhode Island ✓
Designation of building NCO Quarters Capacity 1 Family ✓
Total cost, \$ Est. Orig. Cost \$2000. ✓ Date completed 1876
Material: Walls Wood Foundation Rock ✓
Roof Shingled Floors Wood ✓
Total floor area above basement, square feet 1118 1424
Size: Main building 25' x 16' Wings 16'x19'; 16'x20' Basement None
a Stoves and Hot Water Height of first floor above ground 6"
(How heated)
b Hot Water & Coal How lighted Electricity
(Type of heat)
c Burnham Boiler Water connections Yes
(Type of domestic hot water heater) Sewer connections Yes
Gas connections No
COOKING RANGES INSTALLED
Coal, No. None
Gas, No. None
Electric, No. None
Oil, No. None
Steam, No. None
METERS INSTALLED
Gas, No. None
Electric, No. 1583574
Oil, No. None
Steam, No. None
Water, No. None



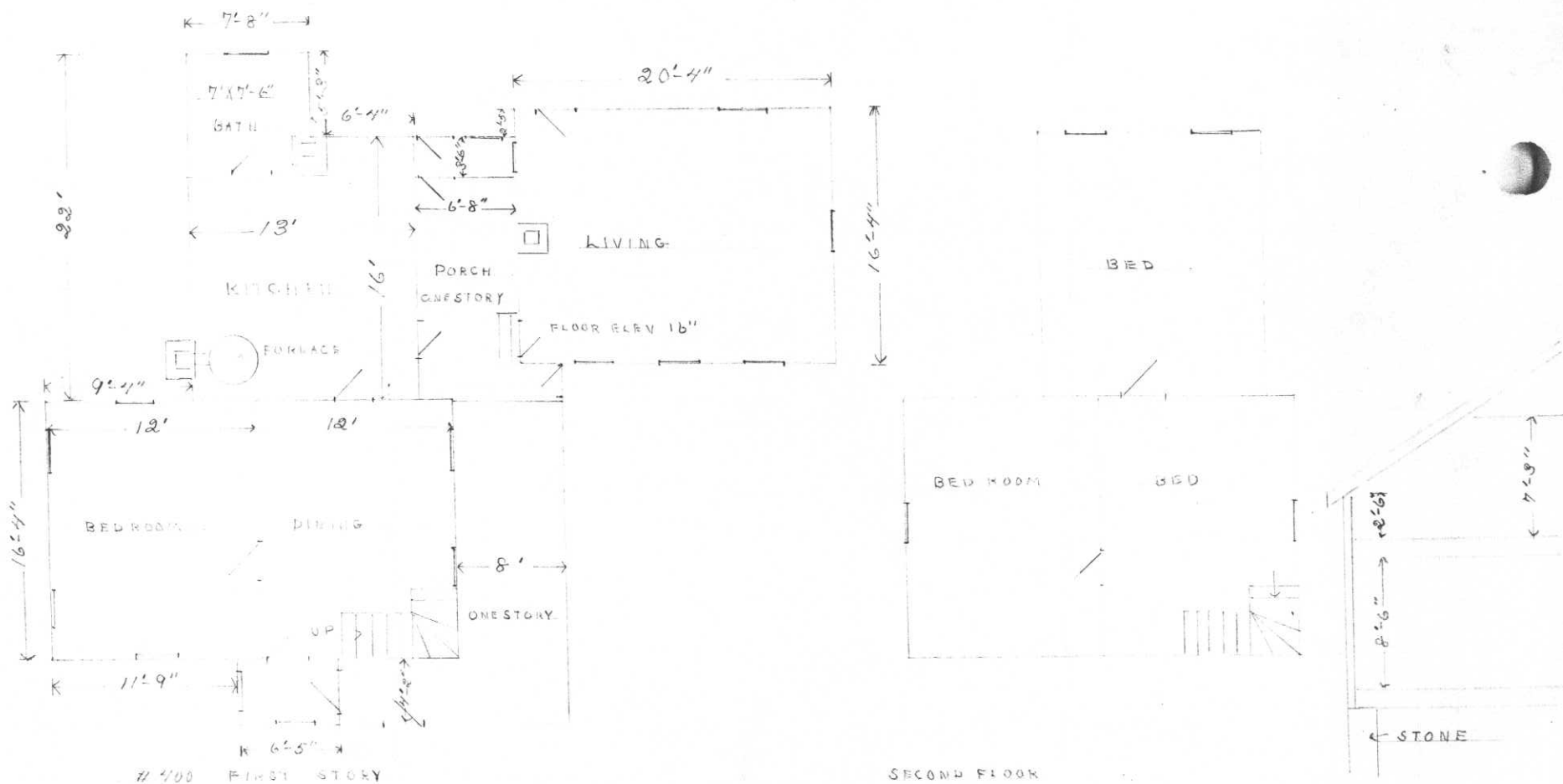
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



REMARKS

This building was received by the Quartermaster Corps from the Engineer Corps December 27, 1929. *4th Ind. AG 660 (11-8-29) Misc. D*

On west side of reservation, near wooden storehouse; 6 small rooms, front portion $1\frac{1}{2}$ stories 25' x 16'; rear ell, one story 16' x 19' with addition 16' x 20' on south side; shingled roof, no cellar; used for quarters of Engineer Department Electrician.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.

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Post Plan No. -----

O. Q. M. G.: Plan No. _____ Building No. 401 ✓
MAY - 1930

Place Fort Adams, Rhode Island.
Designation of building Garage Capacity 1 Car ✓
Total cost, \$ Est. Orig. Cost \$200. ✓ Date completed 1905
Material: Walls Wood Foundation Stone
Roof Shingled Floors Cinder
Total floor area above basement, square feet 358
Size: Main building 26'6" x 13'6" Wings None Basement None
a Not Heated Height of first floor above ground Ground floor
(How heated)
b None How lighted electricity
(Type of heat)
c None Water connections None
(Type of domestic hot water heater) Sewer connections None
Gas connections None

COOKING RANGES INSTALLED

Coal, No. None
Gas, No. None
Electric, No. None
Oil, No. None
Steam, No. None

METERS INSTALLED

Gas, No. None
Electric, No. None
Oil, No. None
Steam, No. None
Water, No. None



ADDITIONS AND INSTALLATIONS

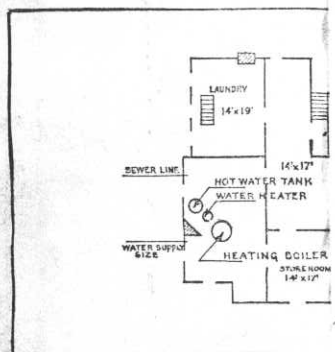
MAY 1930

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



BASEMENT
IN SPACE BE

WINDOWS 2'-9 3/8" X 5'-5"

GARAGE WALLS-CEILING SHEATHING

13'-6"

8'-6"

GARAGE

7'-6"

26'-6"

ASPHALT

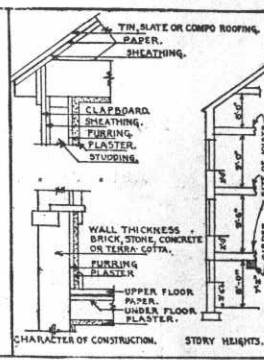
WOOD FLOOR

WOOD POSTS

#401



2ND FLOOR
ABOVE



DETAIL

REMARKS

This building was received by the Quartermaster Corps from the Engineer Corps December 27, 1929. 4th Ind AG 660 (11-8-29) Min (R)

Used as a garage by occupant of building #400.

INSTRUCTIONS

If plans of building are available, forward copy of same showing information called for above. These plans should be checked against the building and any variations from same in the building as constructed should be noted.
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Post Plan No.

O.Q.M.G.: Plan No. Building No. **402**

Place Fort Adams, R.I.
Designation of building Officers Club Capacity 400
Total cost, \$ 30,525.86 Date completed May 1, 1939
Material: Walls Plywood Foundation Concrete
Roof Asphalt shingle Floors Wood
Total floor area above basement, square feet 5512
Size: Main building 94 x 52 Wings --- Basement 15 x 16 x 9
a Individual Height of first floor above
(How heated) ground 1'-0"
b Steam How lighted Electrically
(Type of heat) Water connections Yes
c (Coal fired Wages # 510) coal Sewer connections "
(Type of domestic hot water heater) Gas connections No
COOKING RANGES INSTALLED
Coal, No. --- Gas, No. ---
Gas, No. --- Electric, No. 15461170 & 1535601
Electric No. 185827 Oil, No. ---
Oil, No. --- Steam, No. ---
Steam, No. --- Water, No. ---

AUG 1939

Photograph 3¼" x 5½"

photo to come

ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.

Post Plan No. ---

O. Q. M. G.: Plan No. ----- Building No. 403 ✓

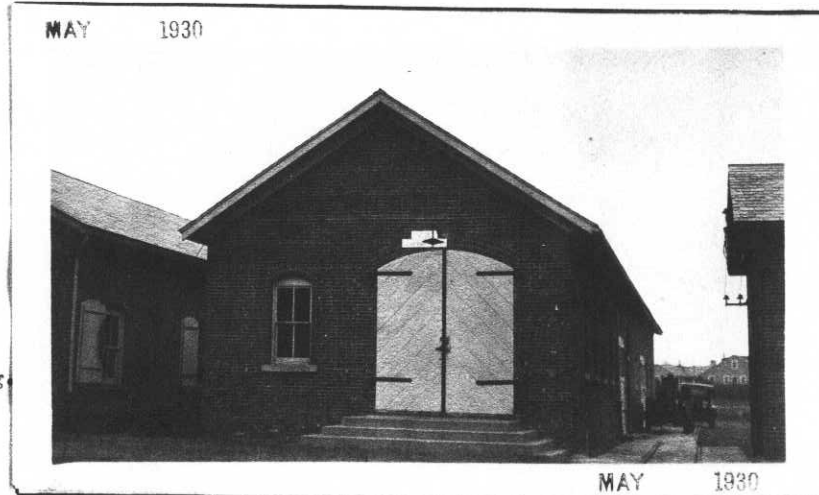
Place Fort Adams, Rhode Island
Designation of building Storehouse Capacity 1014 sq ft.
Total cost, \$Est. Orig. Cost \$2500. Date completed Unknown
Material: Walls Brick Foundation Stone
Roof Slate Floors Wood 2 room; Concrete 3 rooms
Total floor area above basement, square feet 3,012
Size: Main building 103' x 24' Wings 30'x18' Basement 106' x 24'
a Stove Height of first floor above
(How heated) ground 3 feet
b Coal How lighted Electricity
(Type of heat) Water connections Yes
c None Sewer connections Yes
(Type of domestic hot water heater) Gas connections None

COOKING RANGES INSTALLED

Coal, No. None
Gas, No. None
Electric, No. None
Oil, No. None
Steam, No. None

METERS INSTALLED

Gas, No. None
Electric, No. None Metered at Bldg #104
Oil, No. None
Steam, No. None
Water, No. None



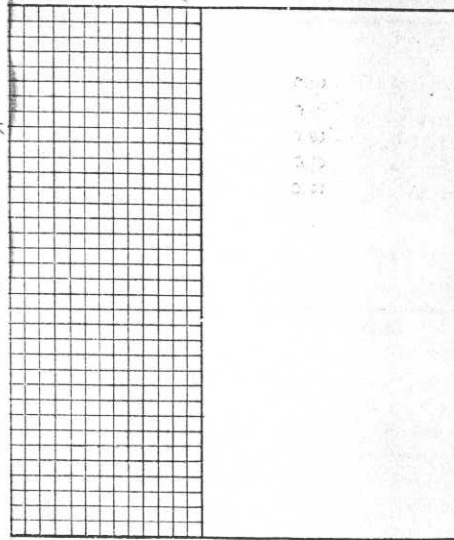
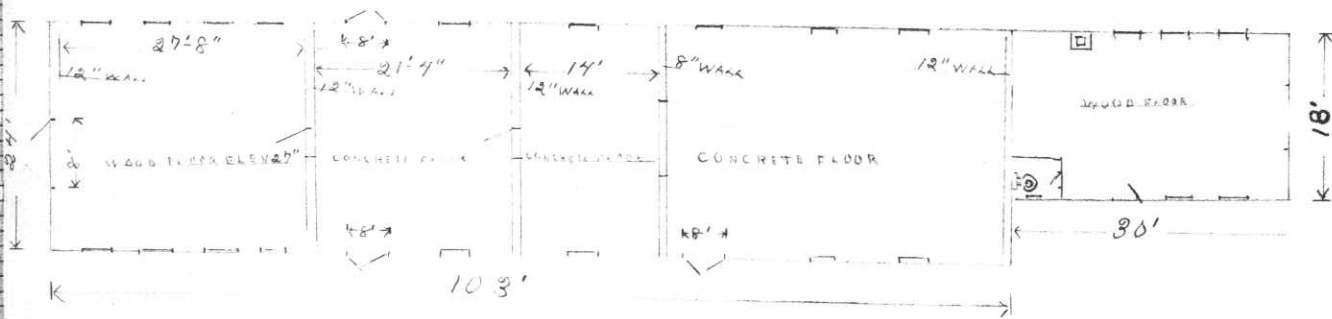
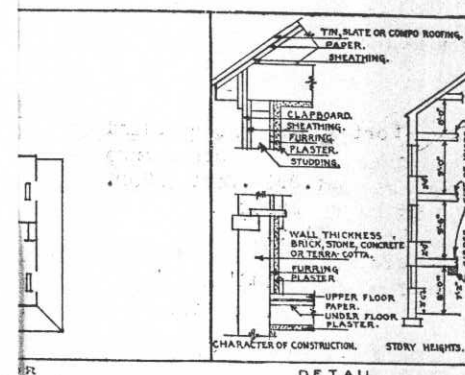
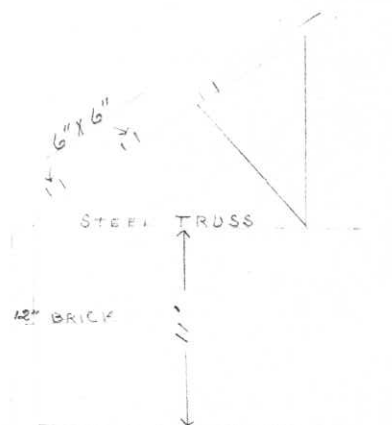
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



403

REMARKS

This building was received by the Quartermaster Corps from the Engineer Corps December 27, 1929, 4th Ind. AG 660 (11-8-29) Winc (D)

Near south engineer wharf; formerly the central power plant; one story with slate roof; wood floors in front and rear rooms; concrete floors in other three rooms; 1 ton trolley hoist in one room; used for storing electrical and other valuable material and plant and for repairing trucks and other heavy equipment.

INSTRUCTIONS

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Post Plan No. ----

O. Q. M. G.: Plan No. ----- Building No. 405 ✓

Place Fort Adams, Rhode Island.
Designation of building Storehouse
Total cost, \$Est. Orig. Cost 1200. Date completed Before 1876 Capacity 12300 sq ft
Material: Walls Wood Foundation Stone
Roof Felt Shingles Floors Wood
Total floor area above basement, square feet 1430
Size: Main building 22' x 65' Wings None Basement None
a Stove Height of first floor above
(How heated) ground floor
b Coal How lighted Electricity
(Type of heat)
c None Water connections None
(Type of domestic hot water heater) Sewer connections None
Gas connections None

COOKING RANGES INSTALLED

Coal, No. None
Gas, No. None
Electric, No. None
Oil, No. None
Steam, No. None

METERS INSTALLED

Gas, No. None
Electric, No. 5227047
Oil, No. None
Steam, No. None
Water, No. None



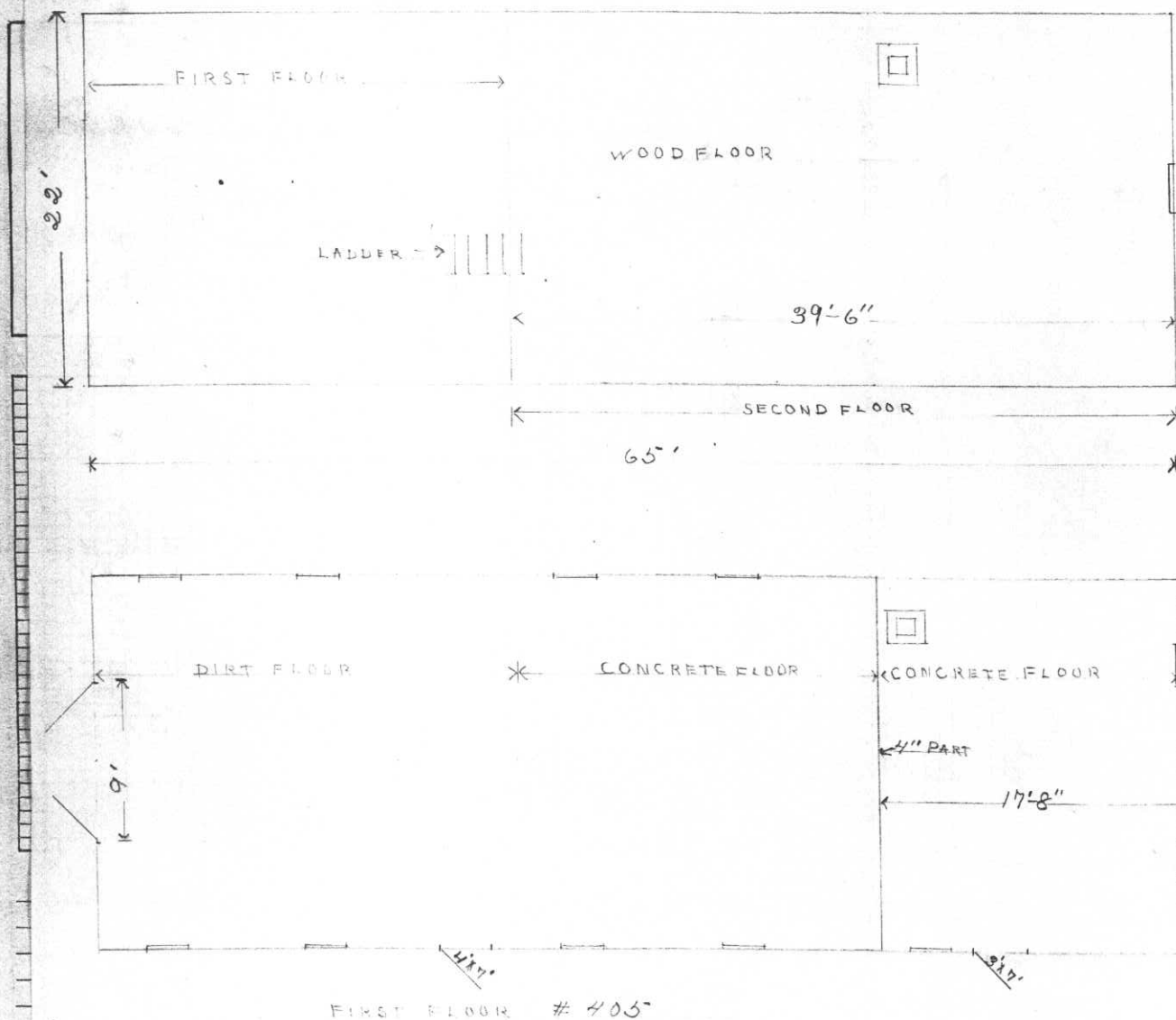
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

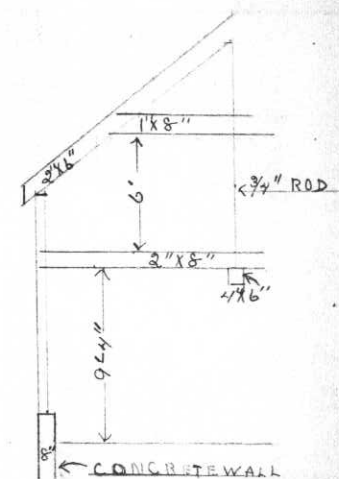
[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



WINDOWS 2'-6⁵/₈" X 4'-9"



INSTRUCTIONS

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Post Plan No.

O.Q.M.G.: Plan No. _____ Building No. 406

Place Fort Adams, Rhode Island

Designation of building	Mine Cable Tank Building	Capacity	41,469 gals.
-------------------------	--------------------------	----------	--------------

Total cost, \$	4203.69	Date completed	Unknown	Capacity	41,469
Material: Wells	Frame	Excavation	Concrete		

Material: Walls Frame Foundation Stone

Roof	Tar Paper	Foundation	Stone
		Floors	Wood

Total floor area above basement, square feet 1273 S.F.

Size: Main building 48'4"x28'2" Wings -- Basement

a Not heated Height of first floor above

(How heated)	Height of first floor above ground
	21 1/2"

b. None ground 1'-11"
How lighted None

(Type of heat) _____

How lighted _____ None

Water connect _____

Water connections ----- Yes

(Type of domestic hot water heater) _____ Sewer connections _____ Yes

COOKING RANGES INSTALLED

Coal, No. 0

Gas, No. 0

Electric No. 0

Oil, No. 0

Steam. No. 0

Steam, No.

METERS INSTALLED

Gas, No. 0

Electric, No. 0

Oil, No. 0

Steam, No. 0

Water. No. 0

Water, 140. -----

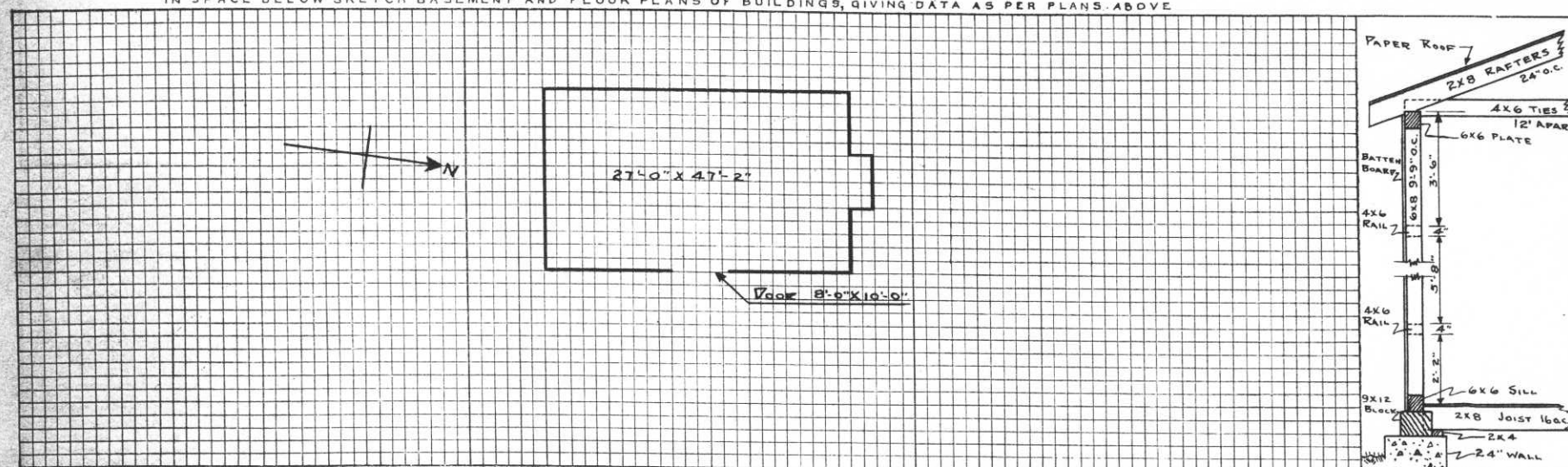
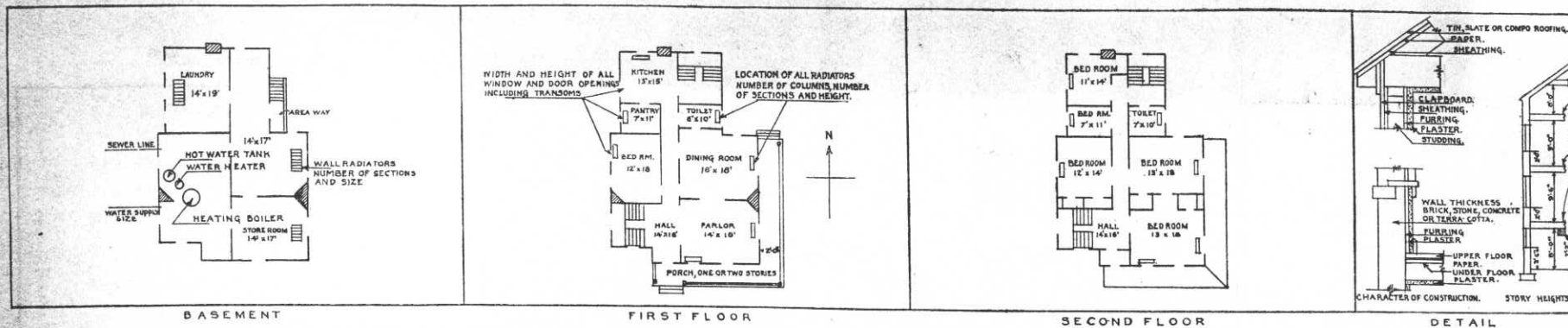
ADDITIONS AND INSTALLATIONS

(Below enter chronologically all modifications, additions, introductions of water, sewer, lights, heating, etc.)

[illegible]

INSTRUCTIONS.—“a” State whether heated from central heating or by individual heating plants, stoves, furnaces, or fireplaces.
 “b” State whether steam, vapor, hot water, or hot air.
 “c” State whether gas, coal, oil, or central heating plant.

See reverse side of form.



INSTRUCTIONS

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