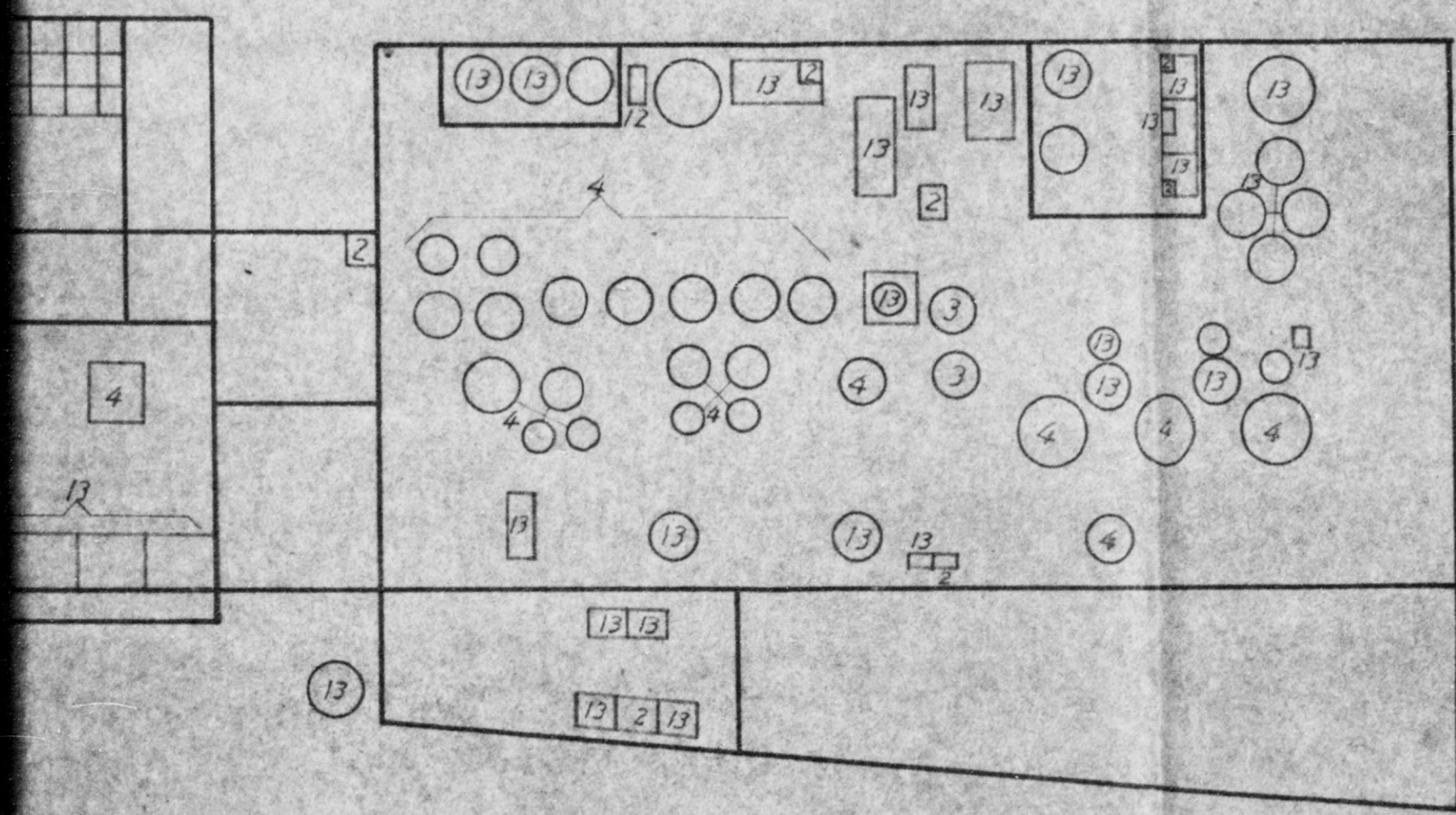
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

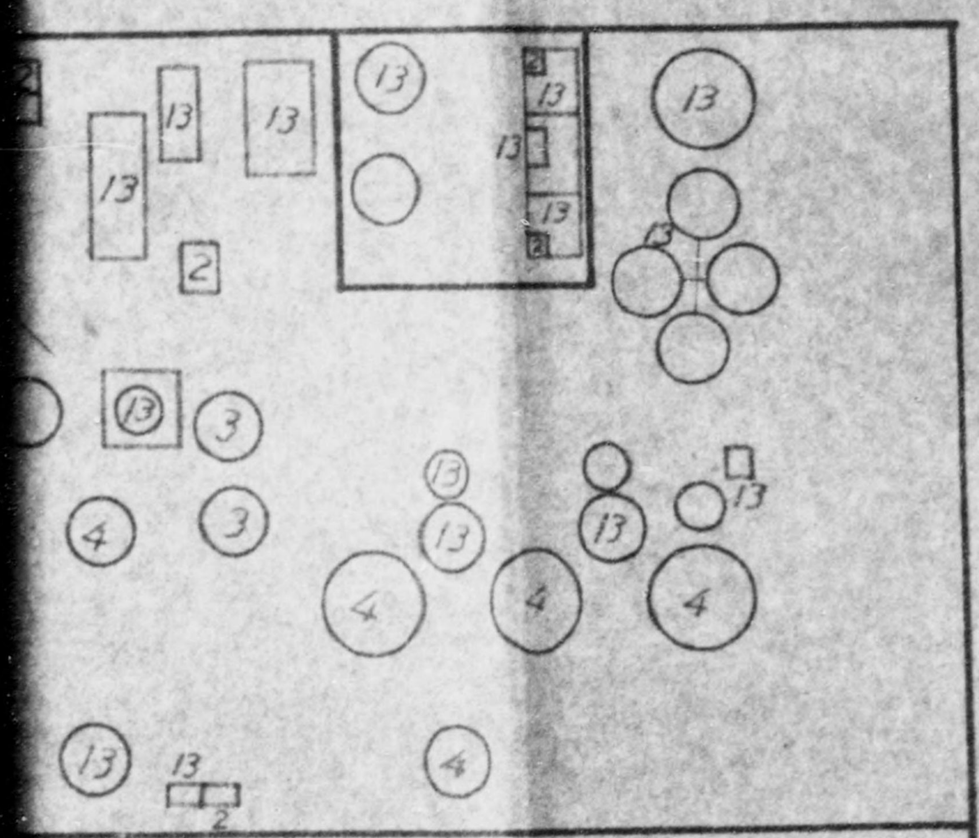
DICINE WORK SHOP

8)



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

SHOP



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

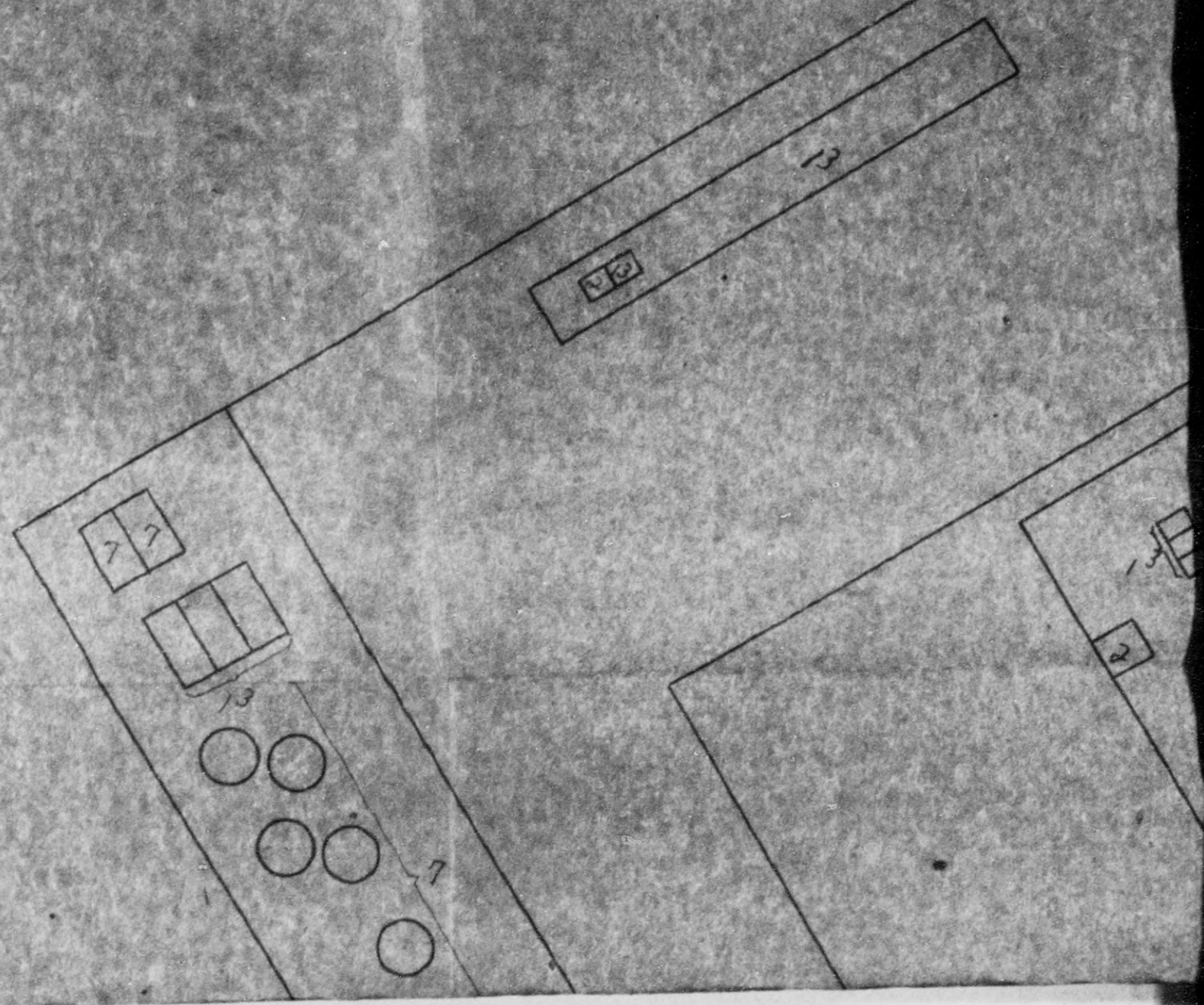
THE ARRA

IN THE C

NAKAYAMA

ME

The 3rd storey



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

THE ARRANGEMENT OF MAC
IN THE COSMETIC AND MEDIC

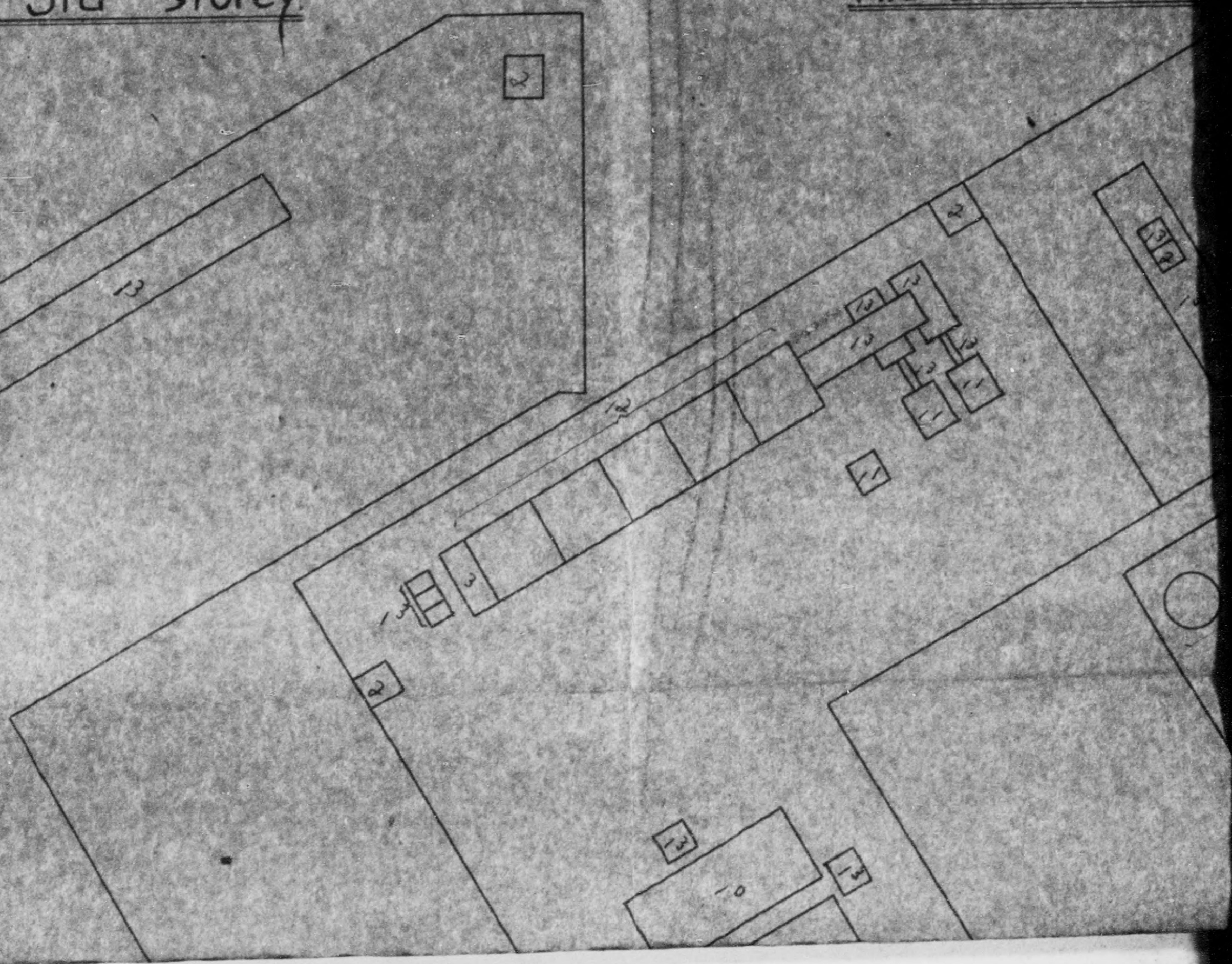
NAKAYAMA TAIYODO CO. LTD.

ON

MEDICINE AND MEDIC

e 3rd storey

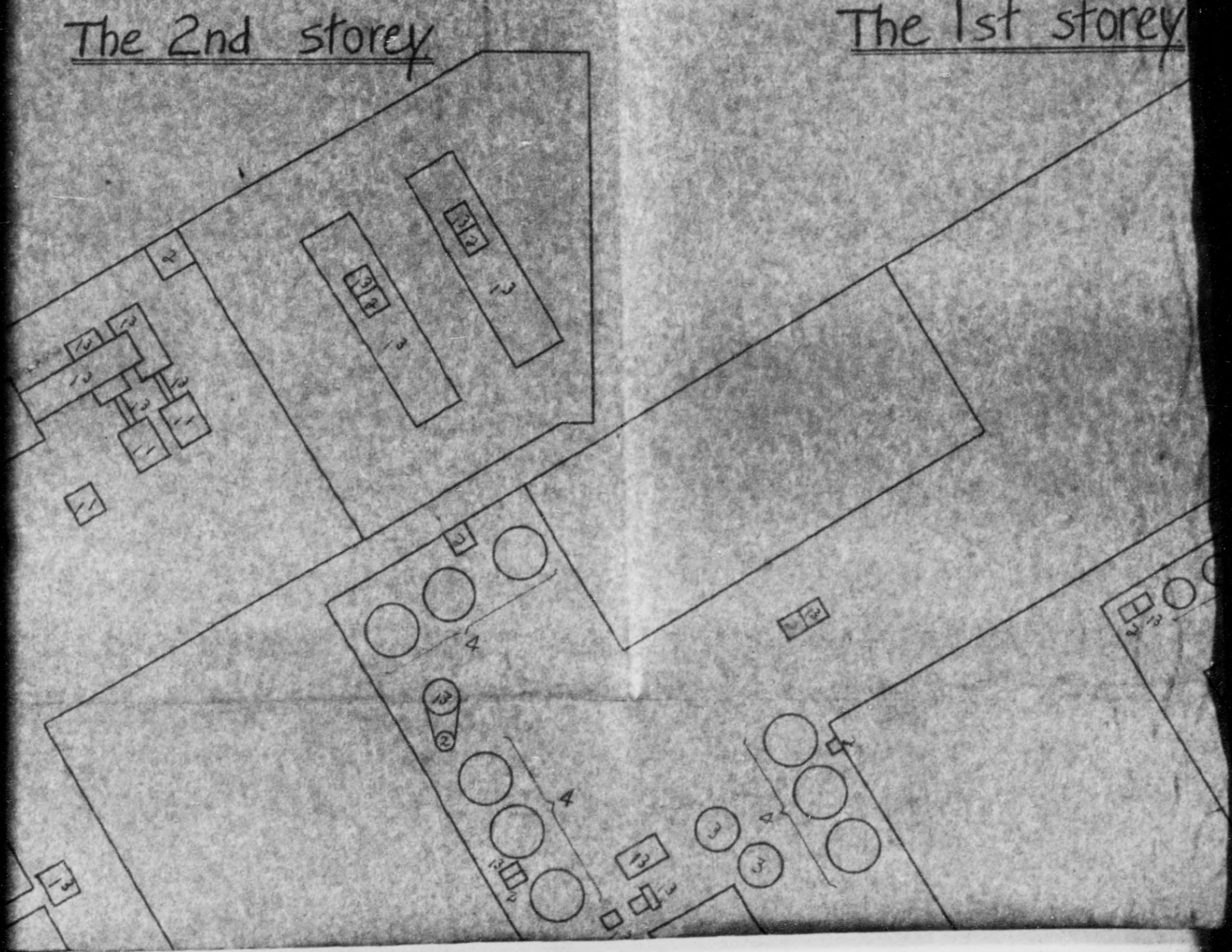
The 2nd store



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

OF MACHINE EQUIPMENT
AND MEDICINE WORKING SHOP (N
ON AUG. 21, 1946.

ND MEDICINAL SOAP WORK SH



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

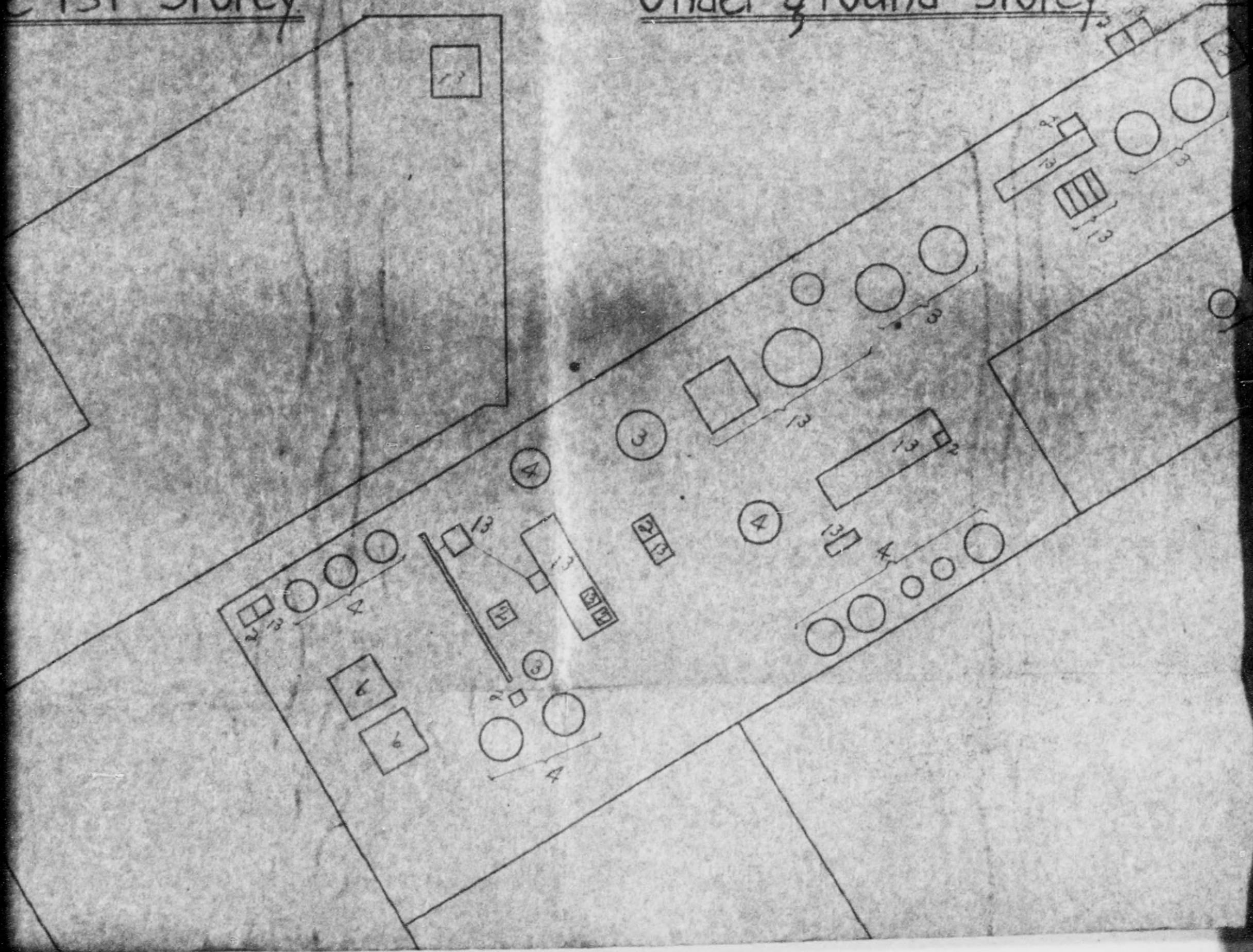
NT

SHOP (NO.2)

ORK SHOP

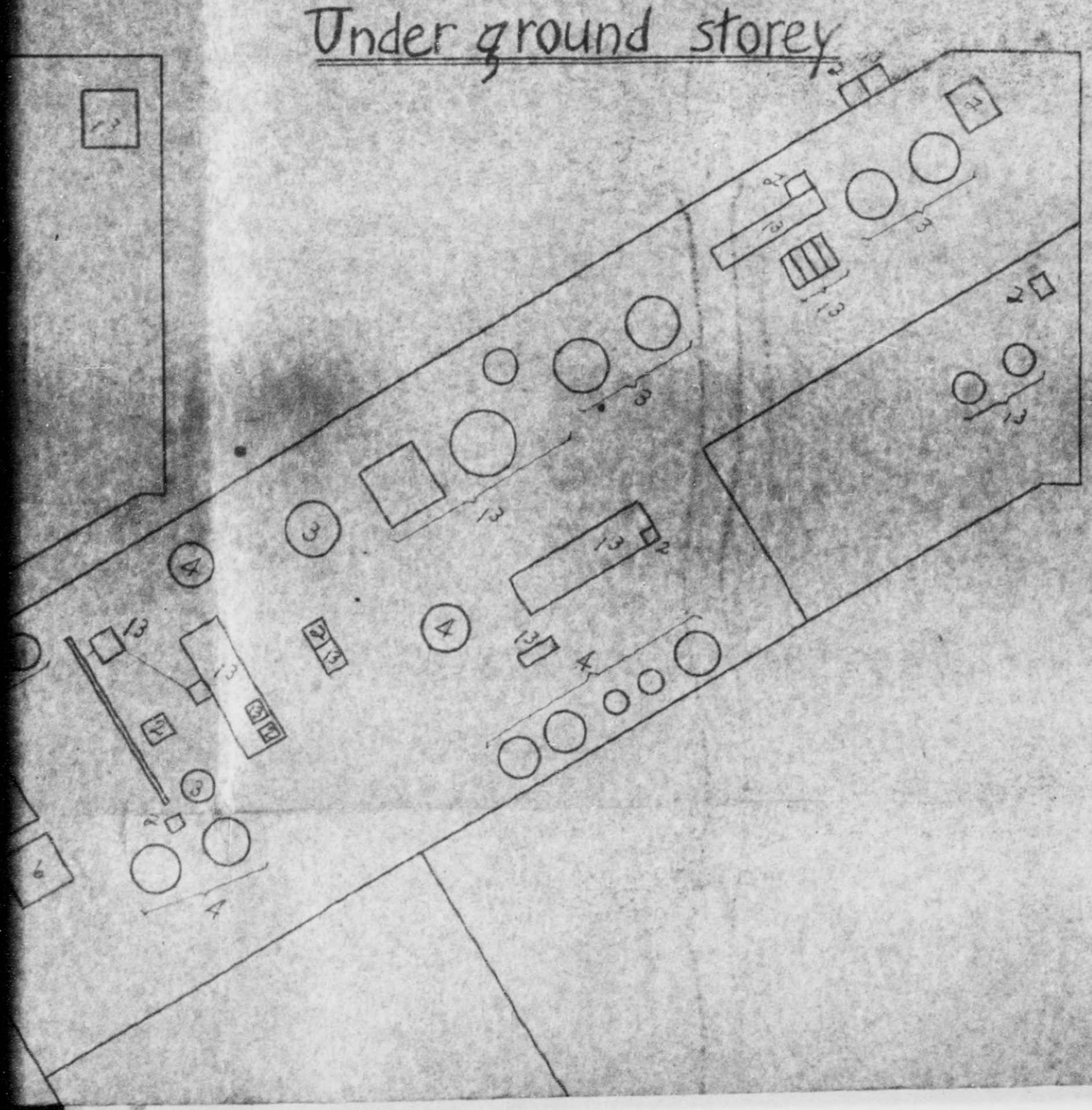
e 1st storey

Under ground storey

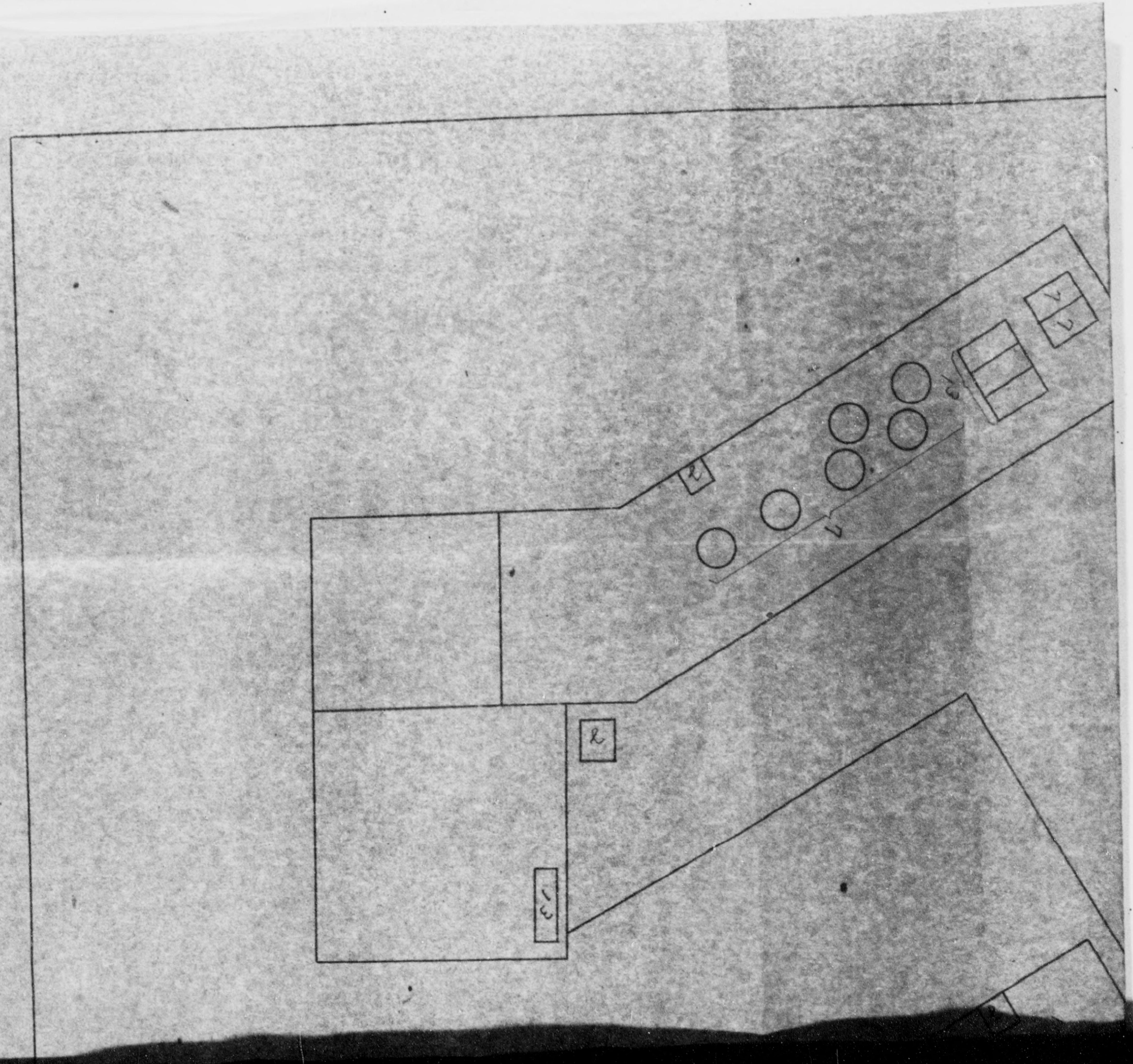


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

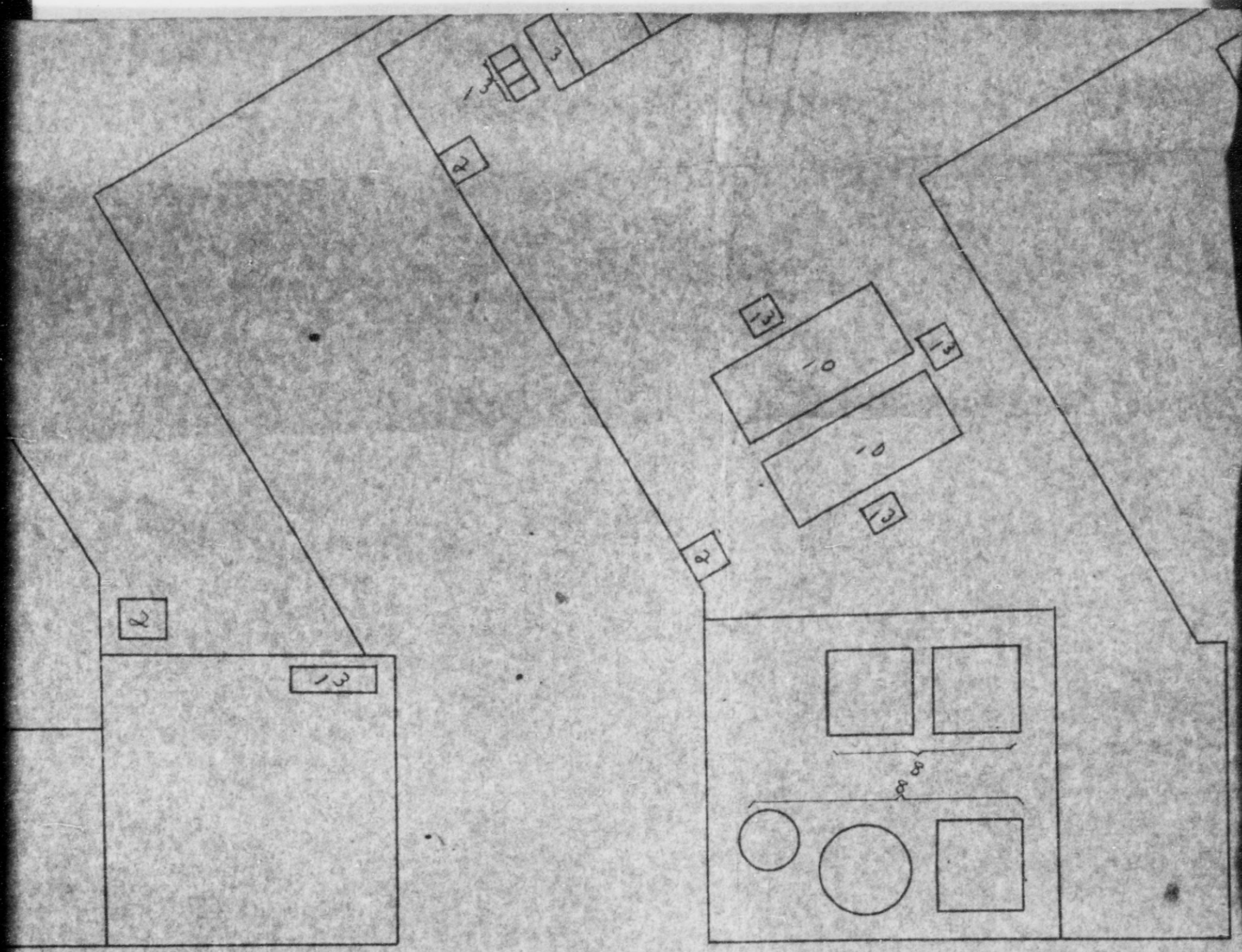
Under ground storey



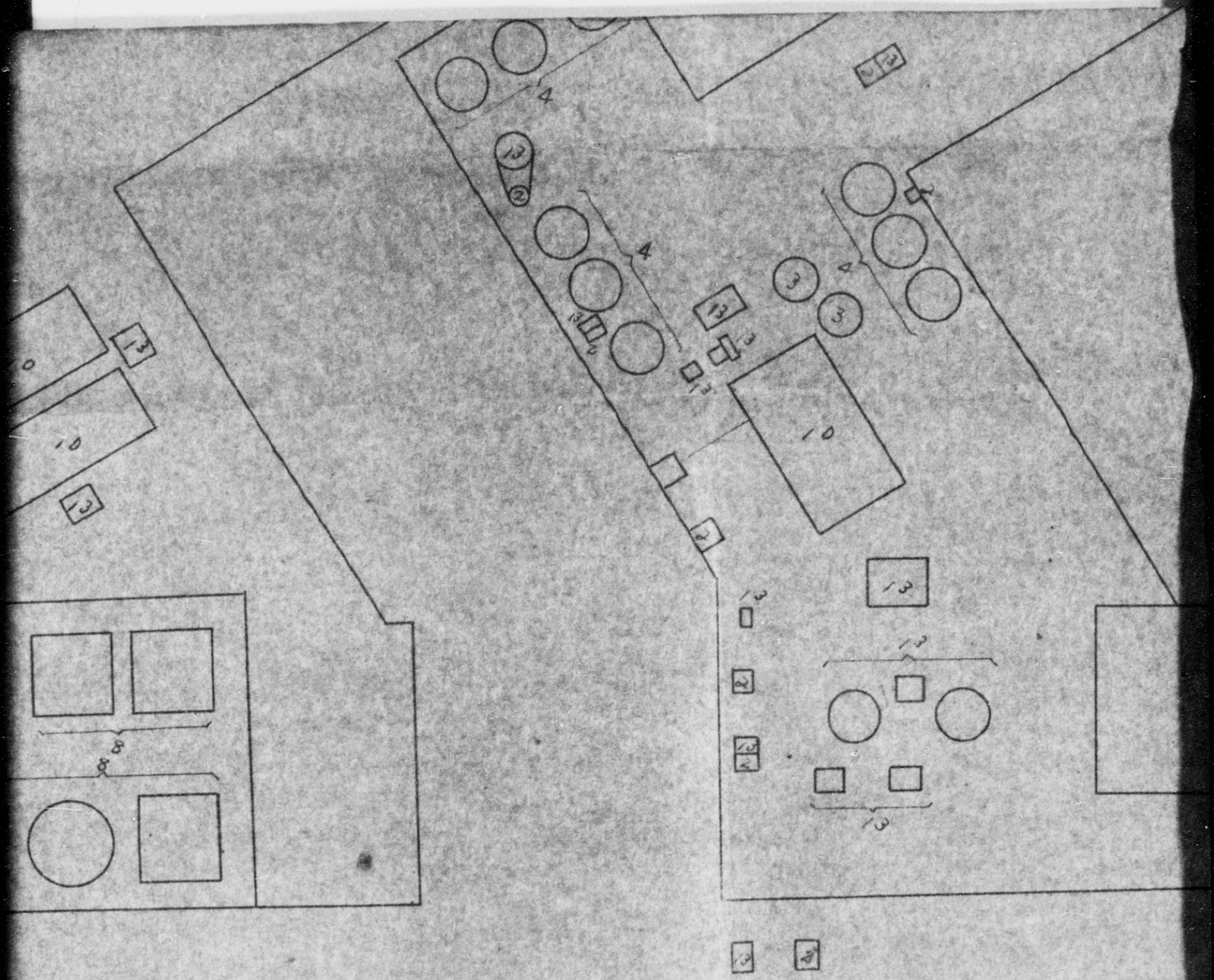
DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO. ____



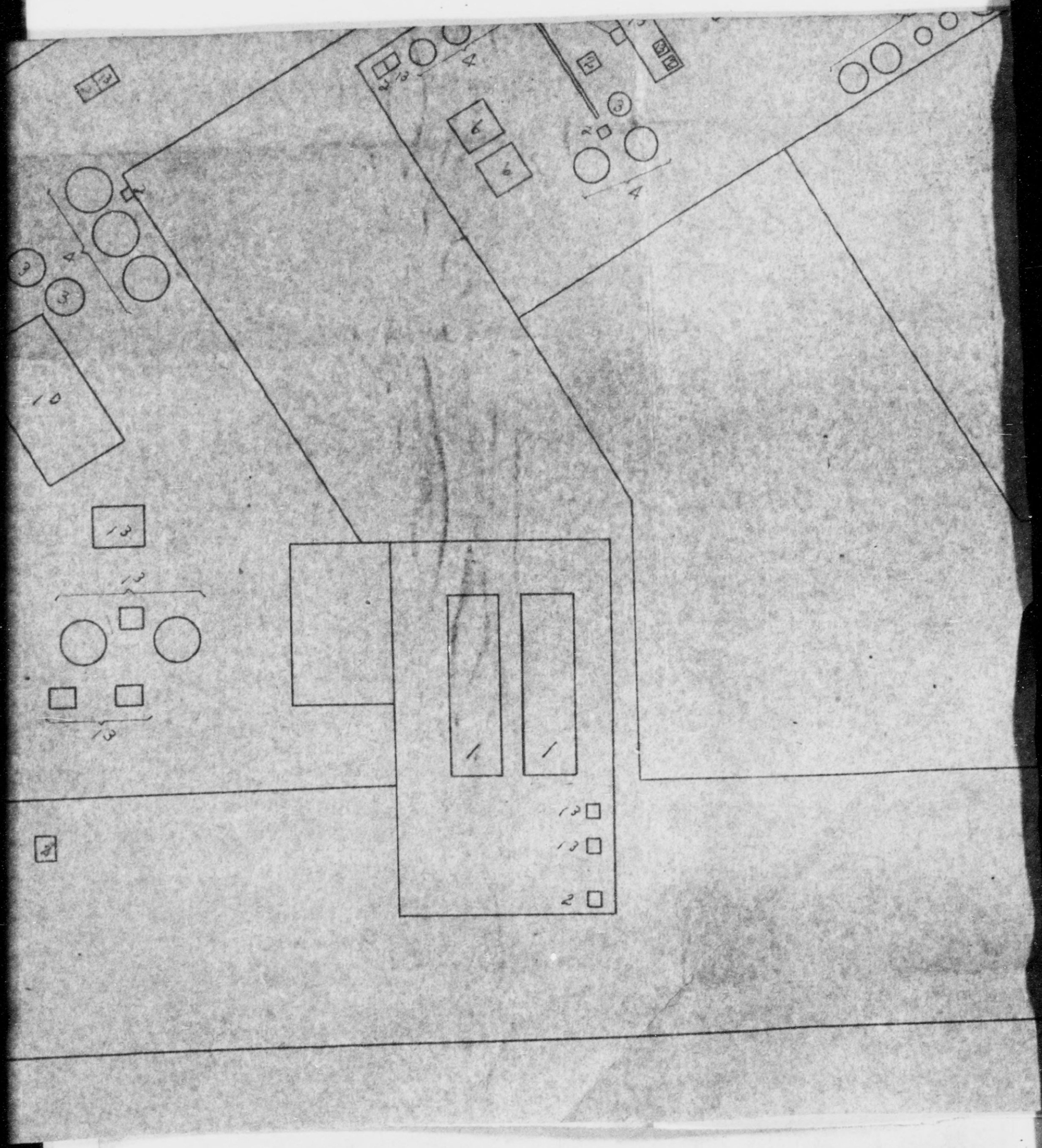
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. _____



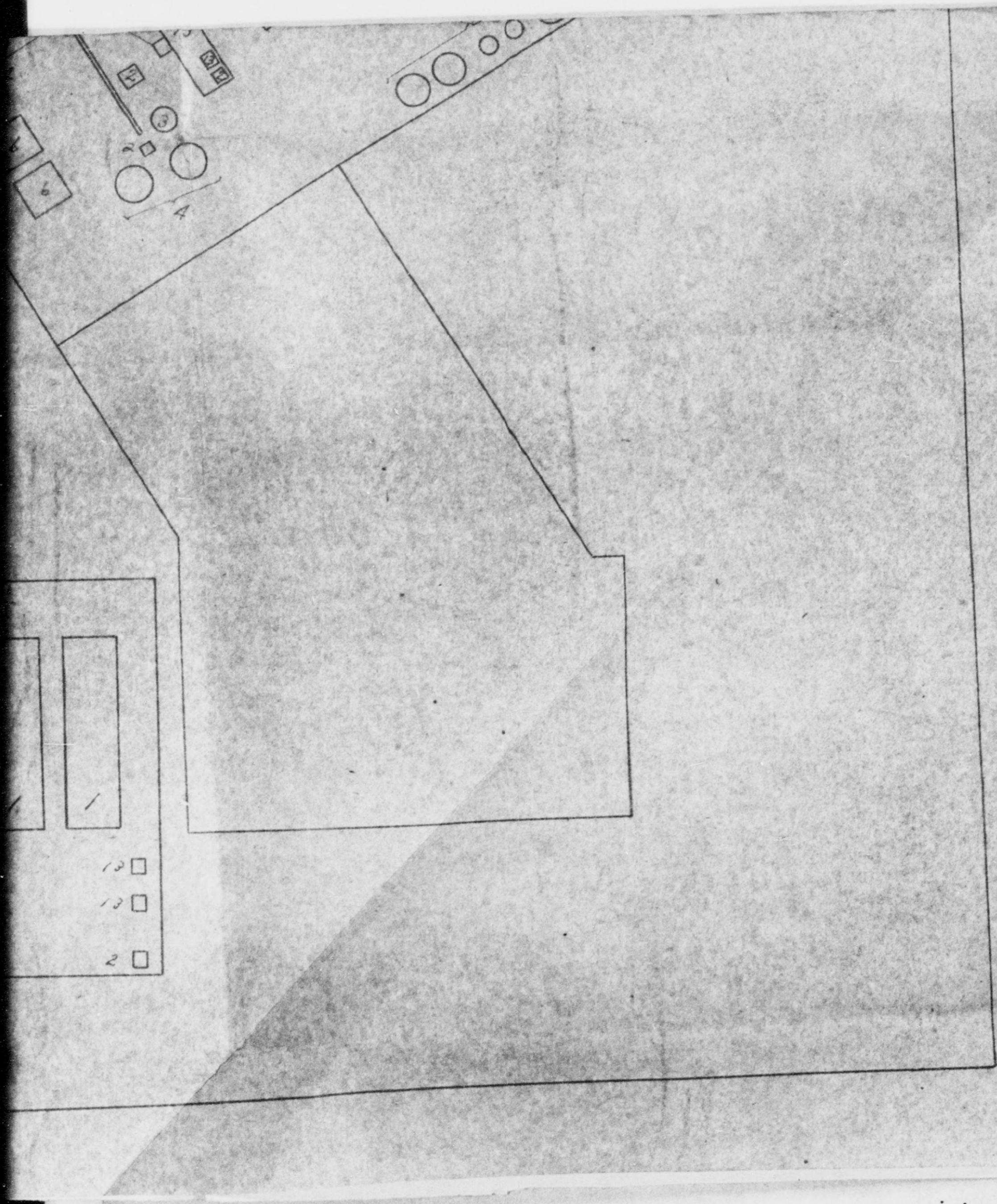
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. _____



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

THE
IN

LIST OF MACHINE E

NAME OF MACHI
1 is Boiler
2 is Motor
3 is Mixer
4 is Steam jacket kettle
5 is Cooling pan
6 is Filling machine
7 is Mixer (for tooth powder)
8 is Saponificating kettlle
9 is Roller (for tooth paste)
10 is Dryer (for soap)
11 is Stamping machine
12 is Roller. (for soap)
13 is Miscellaneous machine

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

THE ARRANGEMENT OF MACHINE EQUIPMENT IN THE COSMETIC AND M

NAKAYAMA TAIYODO Co. LTD.

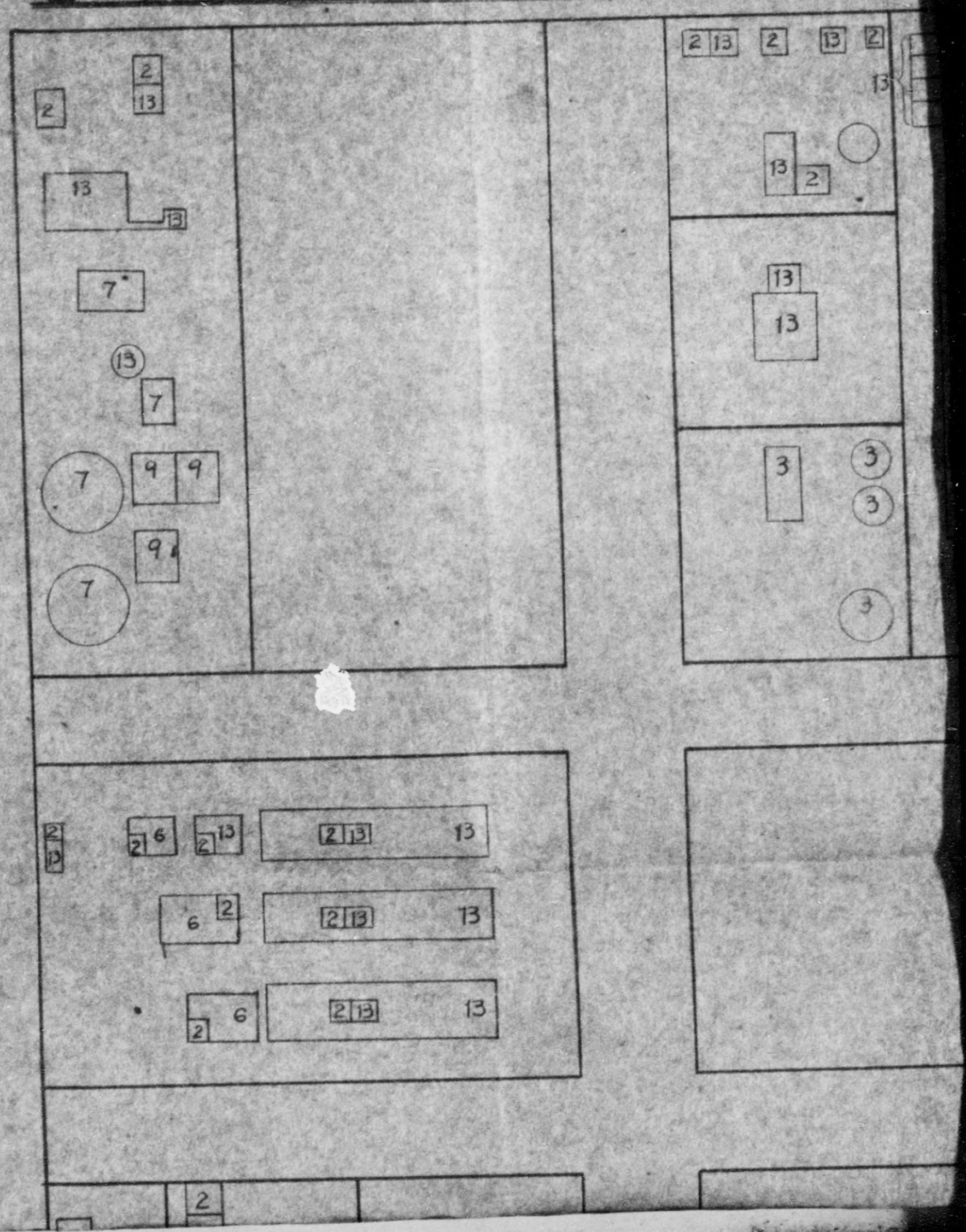
ME OF MACHINES	TOTAL
	3
	150
	49
jacket kettle	42
pan	15
machine	21
(for tooth powder)	12
icating kettlle	5
(for tooth paste)	3
(for soap)	3
ing machine	3
(for soap)	5
laneous machine	237
Total	548

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

MENT OF MACHINE EQUIPM
ETIC AND MEDICINE WORKING

YODO CO. LTD. ON AUG 21, 1946.

COSMETIC AND TOOTH

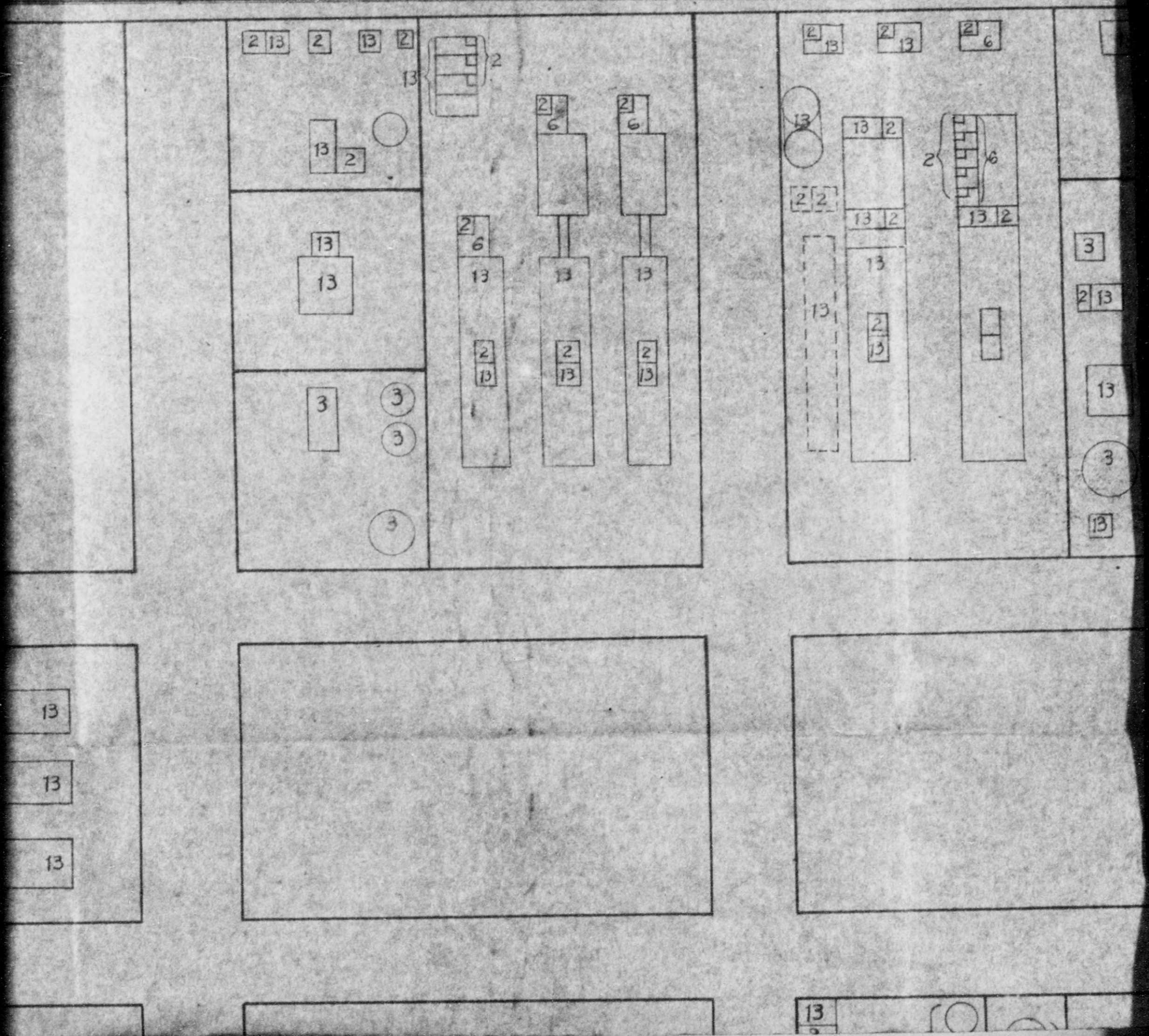


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

NE EQUIPMENT
E WORKING SHOP (NO. 1)

21, 1946.

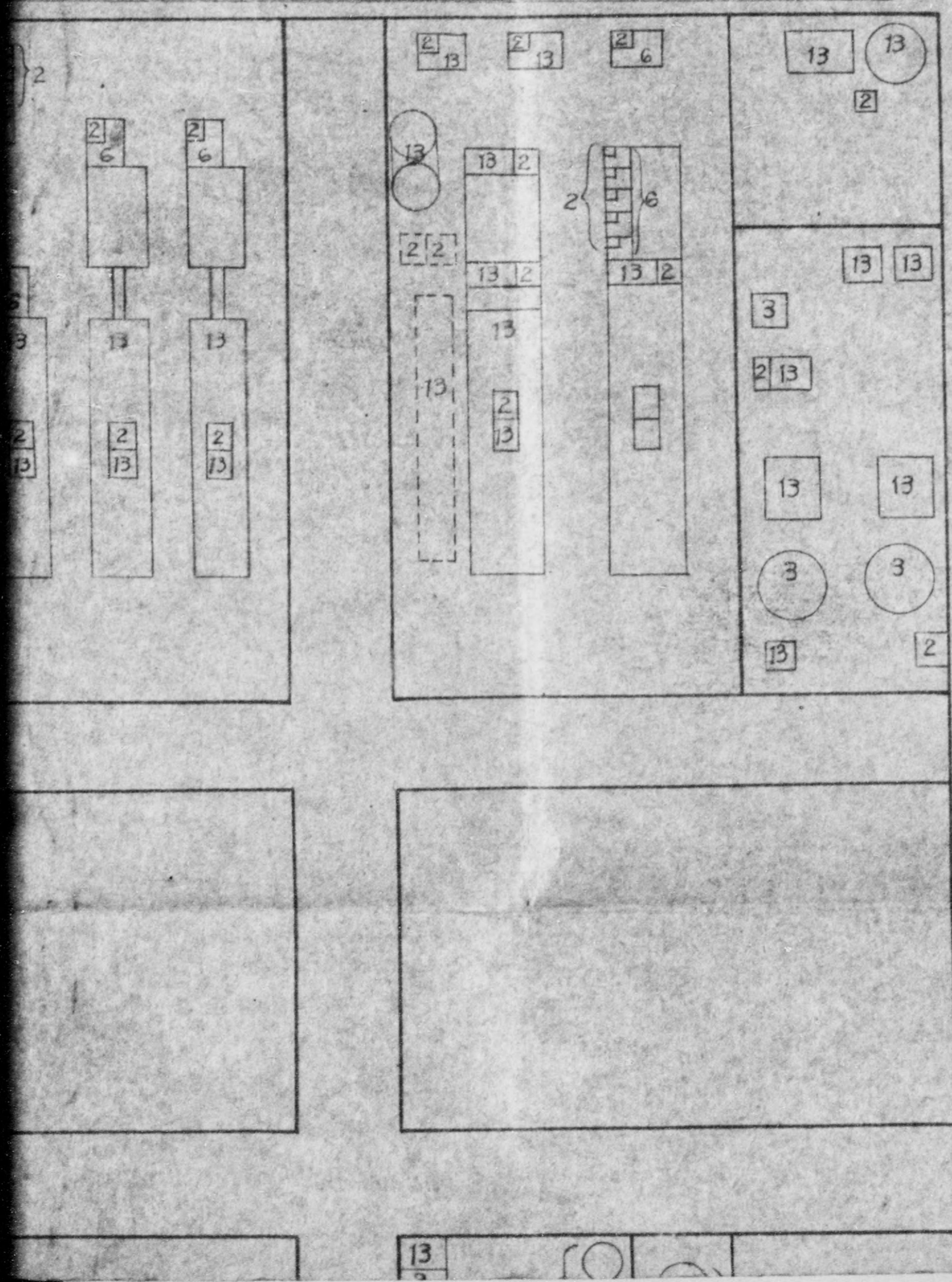
AND TOOTH POWDER WORK SH



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

ENT
SHOP (NO. 1)

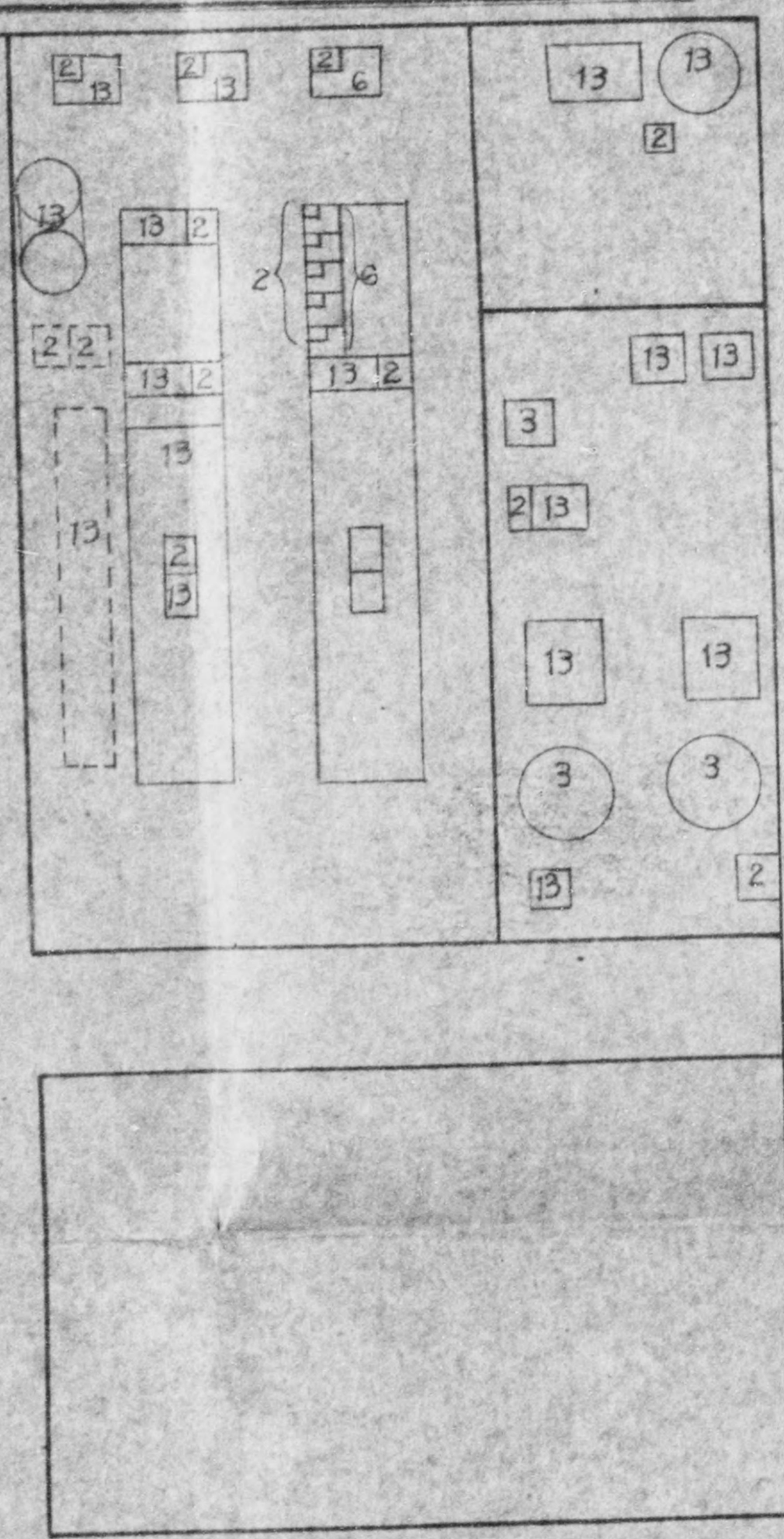
POWDER WORK SHOP.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

NO. 1)

R WORK SHOP.

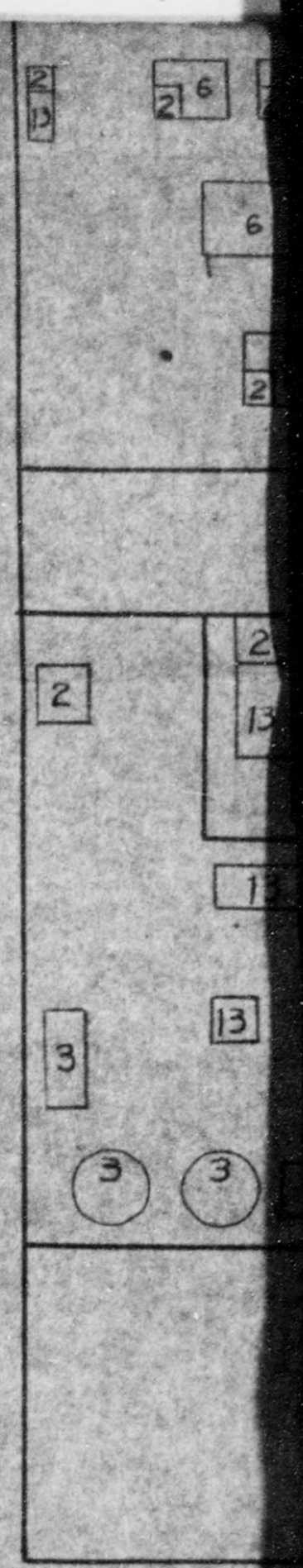


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

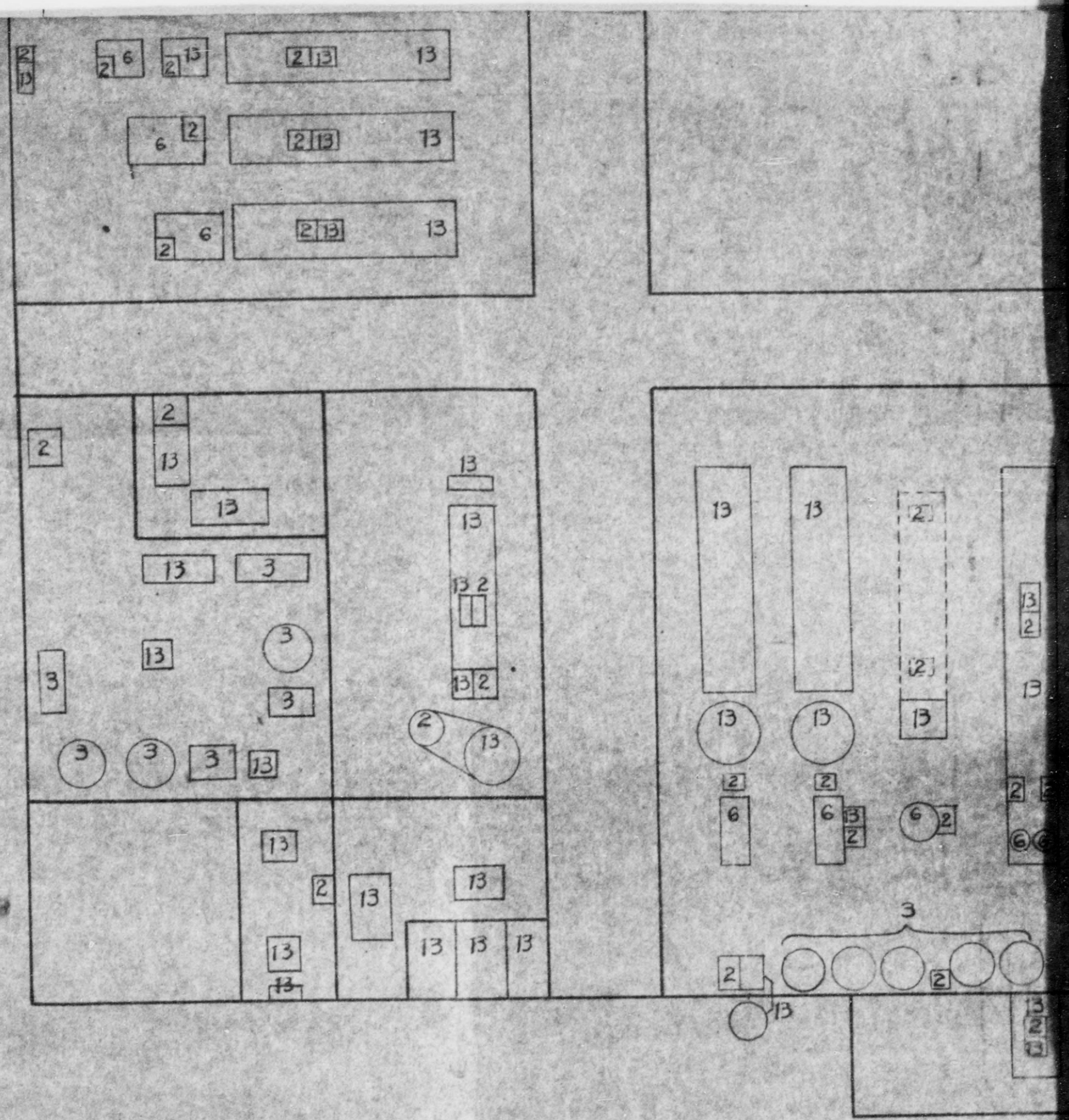
9 is Roller (for tooth paste)
10 is Dryer (for soap)
11 is Stamping machine
12 is Roller. (for soap)
13 is Miscellaneous machine

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

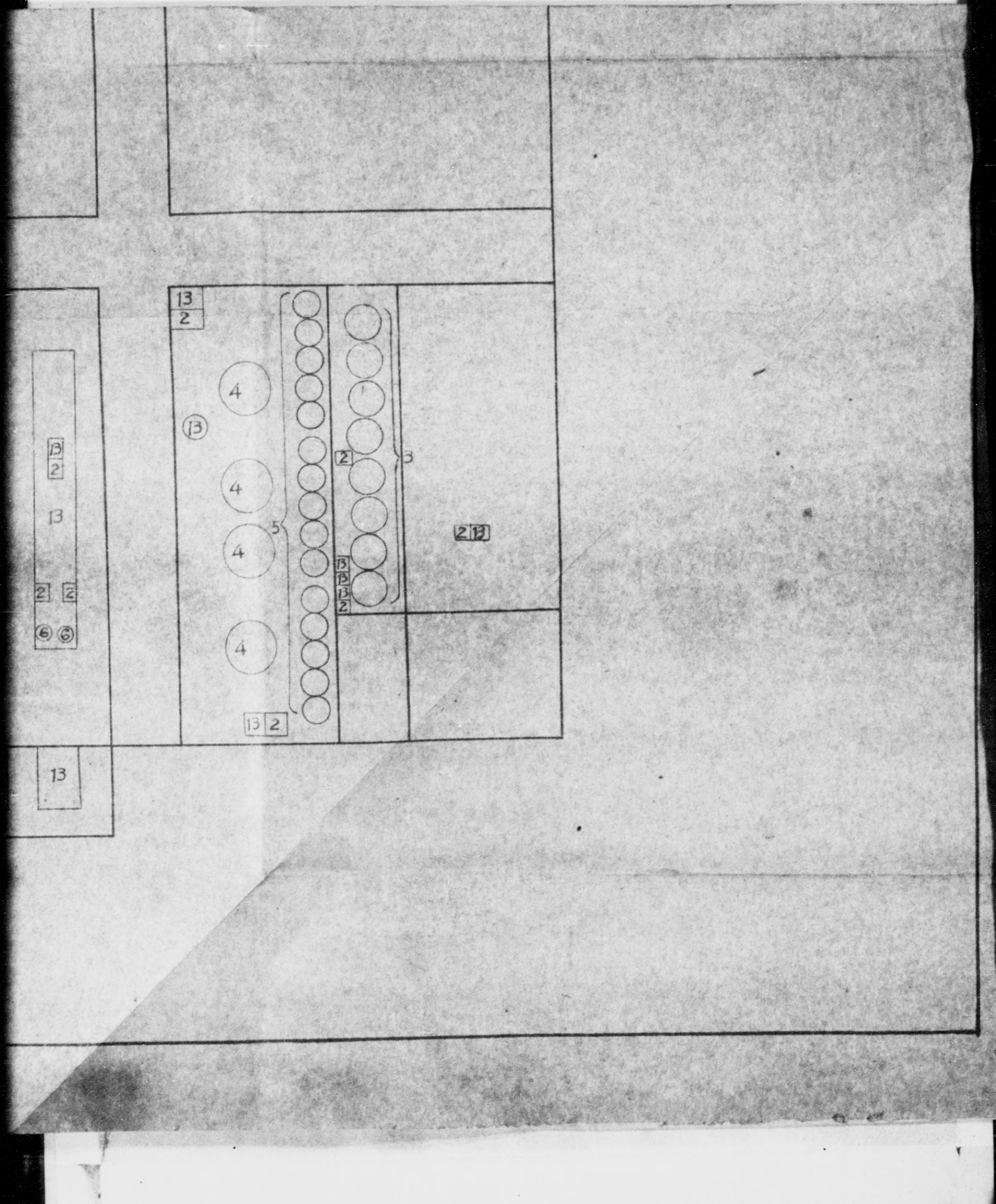
tooth paste)	3
soap)	3
achine	3
r soap)	5
us machine	237
Total	548



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

THE ARRANGEMENT OF THE COS
MEDICINE AND METAL WORKING

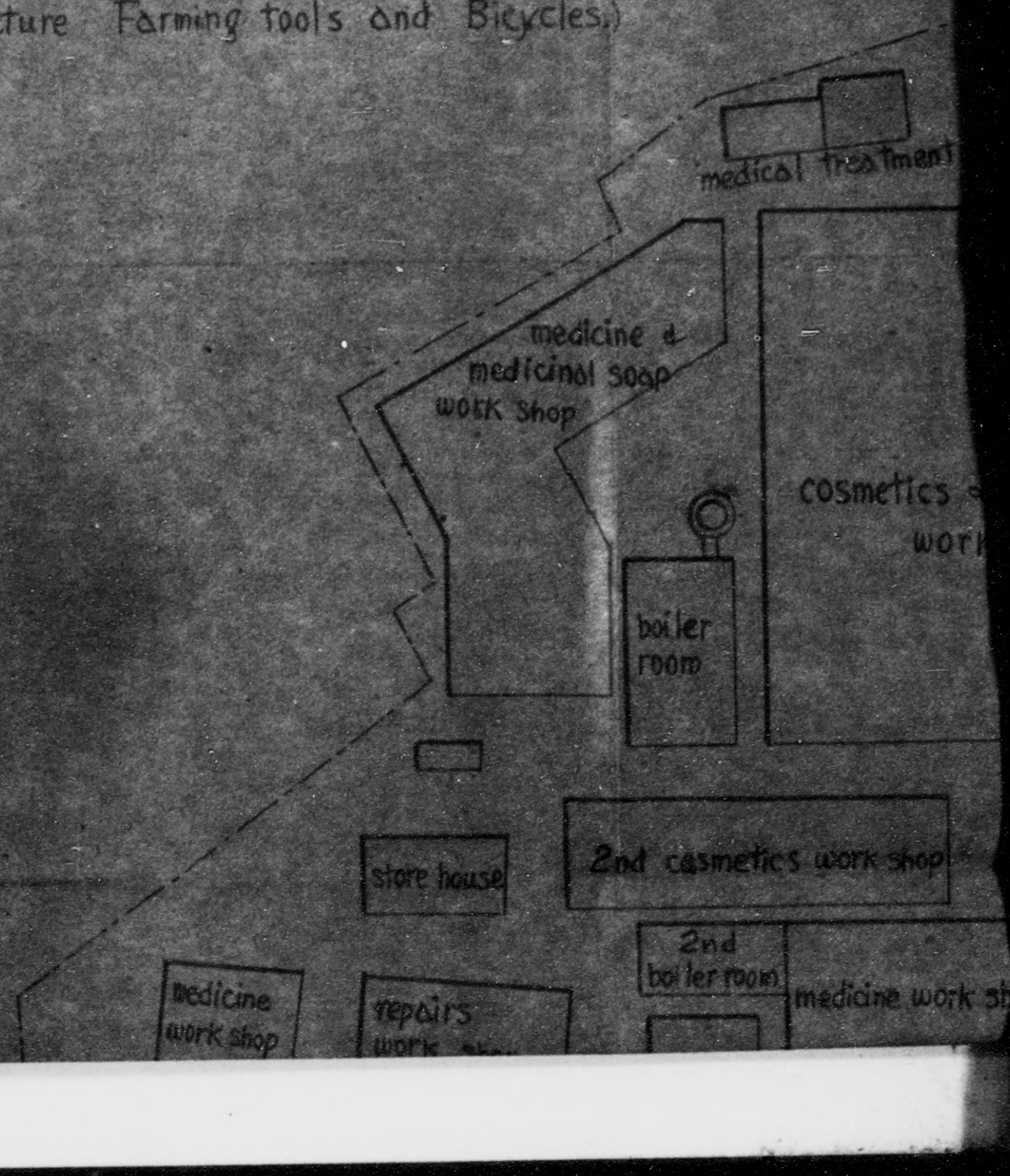
NAKAYAMA TAIYODO Co. Ltd.

(on Aug. 15. 1945)

Note ;

[box] is burnt-down by bomb on June 15. 1945.

[hatched box] is metal working shops. (this shops was the ammunition dept. after 1943, but after Aug. 15, 1945 converted to manufacture Farming tools and Bicycles.)



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

F THE COSMETIC,
AL WORKING SHOPS.
OO Co. Ltd.

5.

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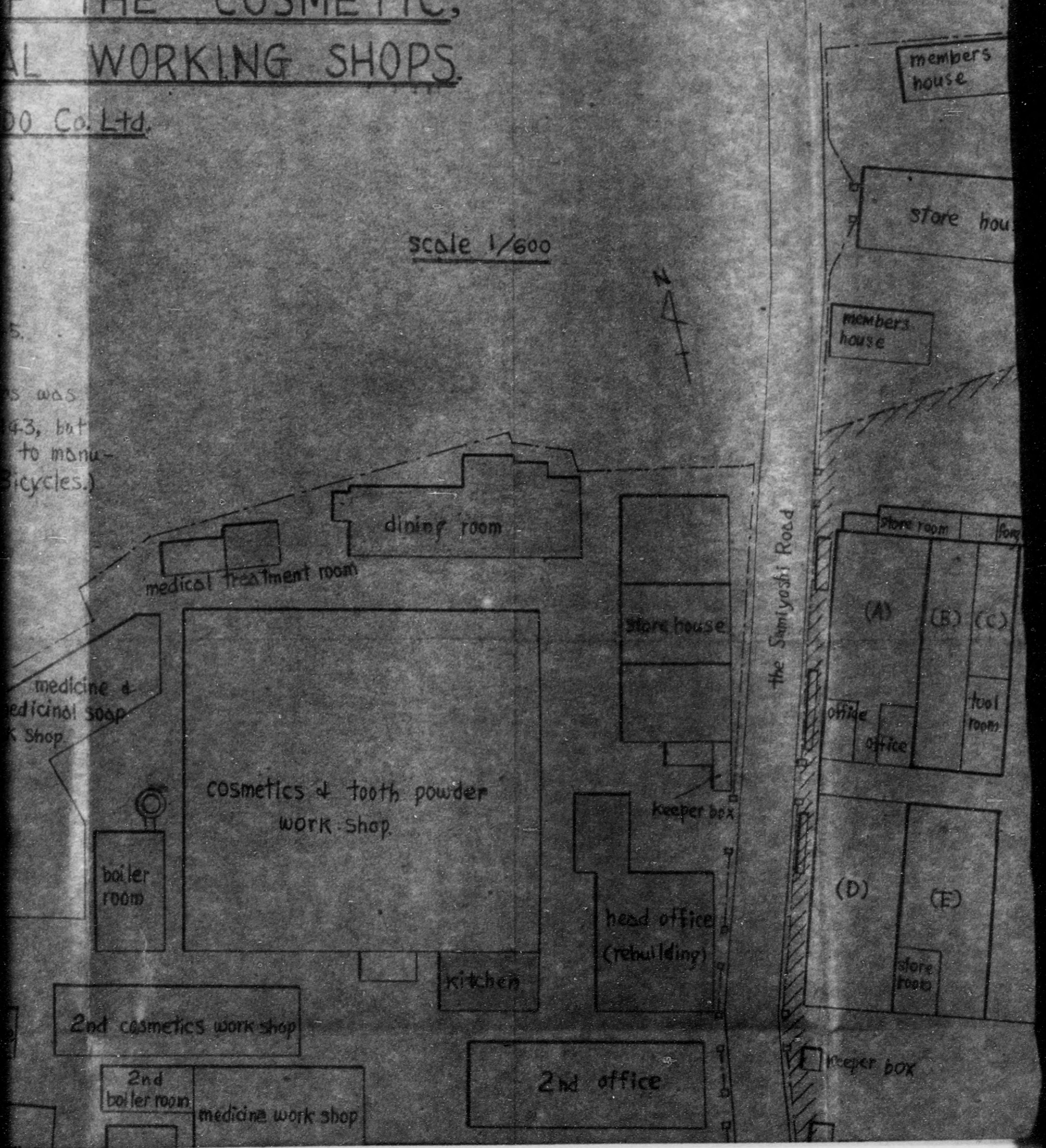
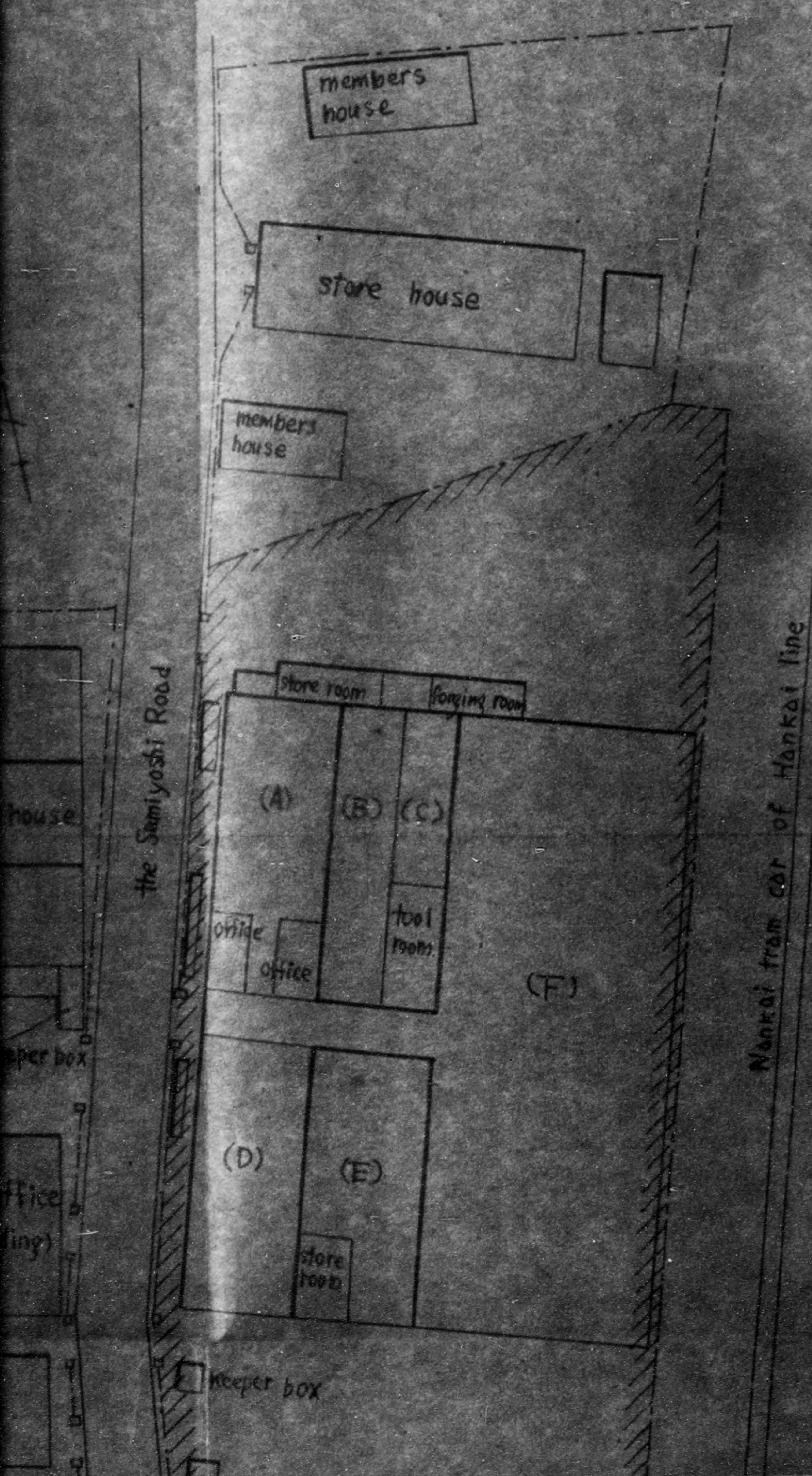
43, but
to manu-
icycles.)

scale 1/600



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



Note;

(A) Present (Aug. 15. 1946)
Work shop of parts of bicycles.
Formerly (Aug. 15, 1945)
Fuse parts (head & cup)

(B) Present (Aug. 15, 1946)
Work shop of parts of bicycles.
Formerly (Aug. 15, 1945)
Parts of bullet body of machine gun.

(C) Present (Aug. 15, 1946)
Work shop; Constructing & repairing of machine for cosmetics, medicines, bicycles & farming tools.
Formerly (Aug. 15, 1945)
Machine shop.

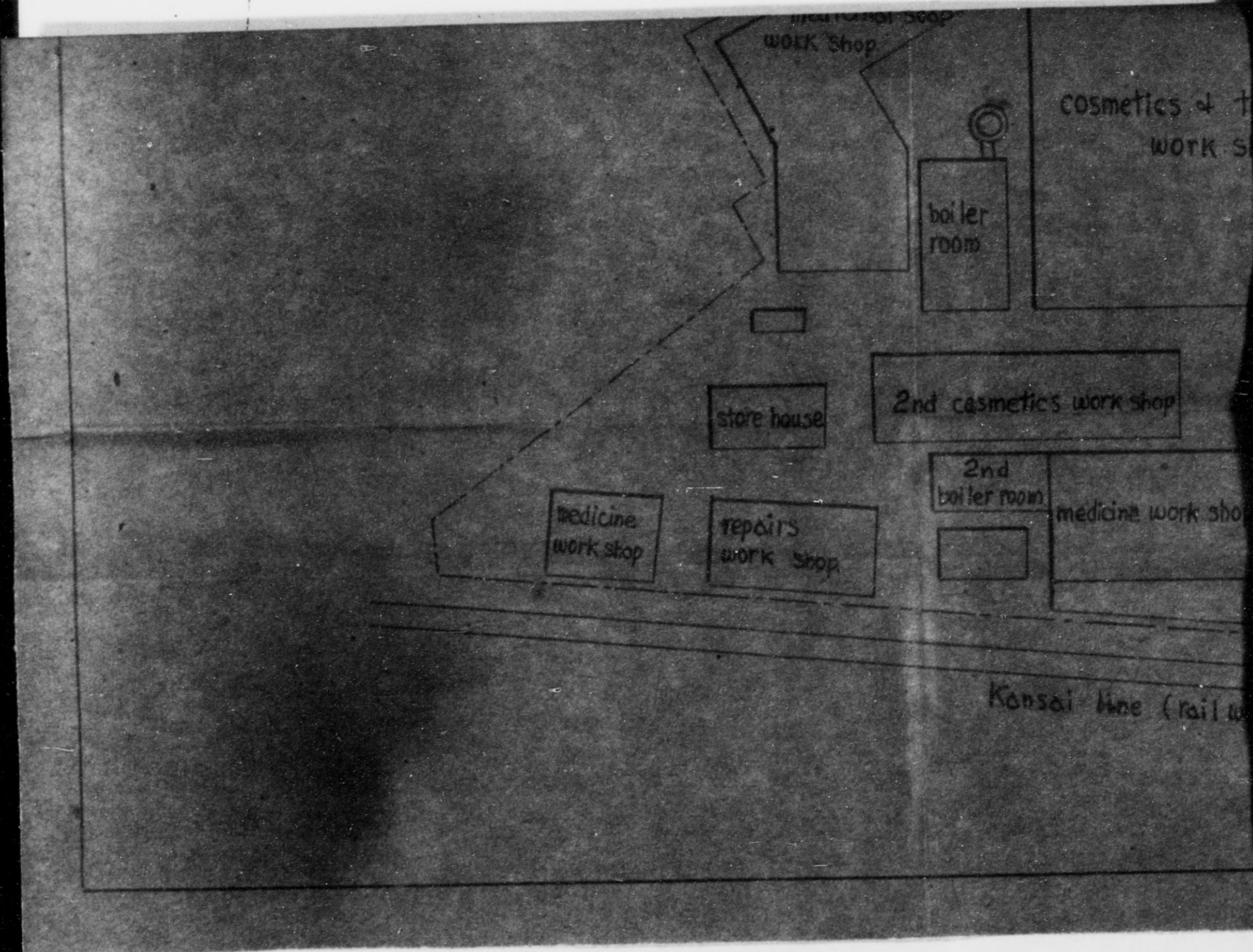
(D) same to (B)

(E) same to (C)

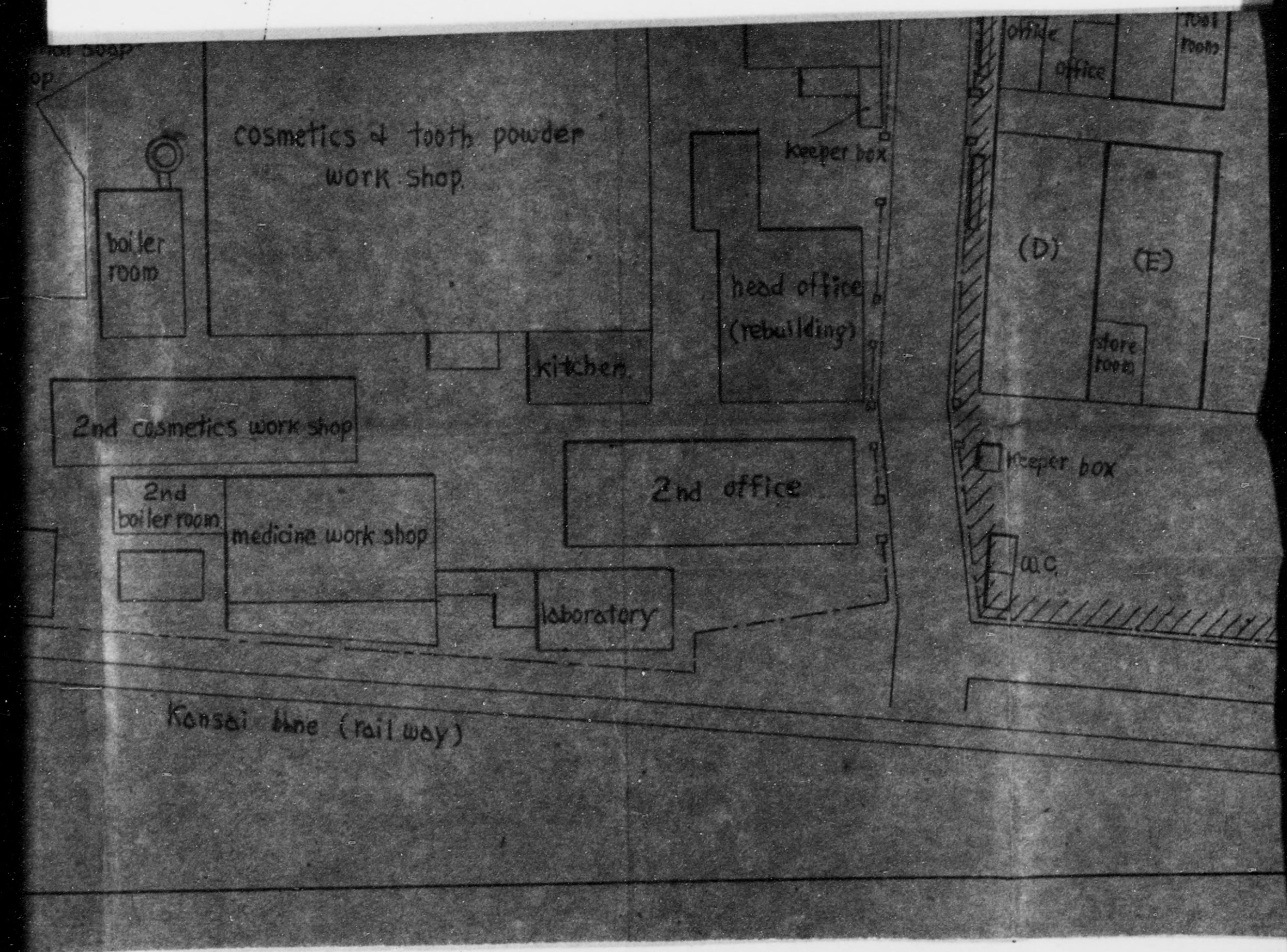
(F) Present (Aug. 15, 1946)
Assembly shop of bicycles & farming tools.
Formerly (Aug. 15, 1945)
Store room.

(C) was used as the work shop for constructing

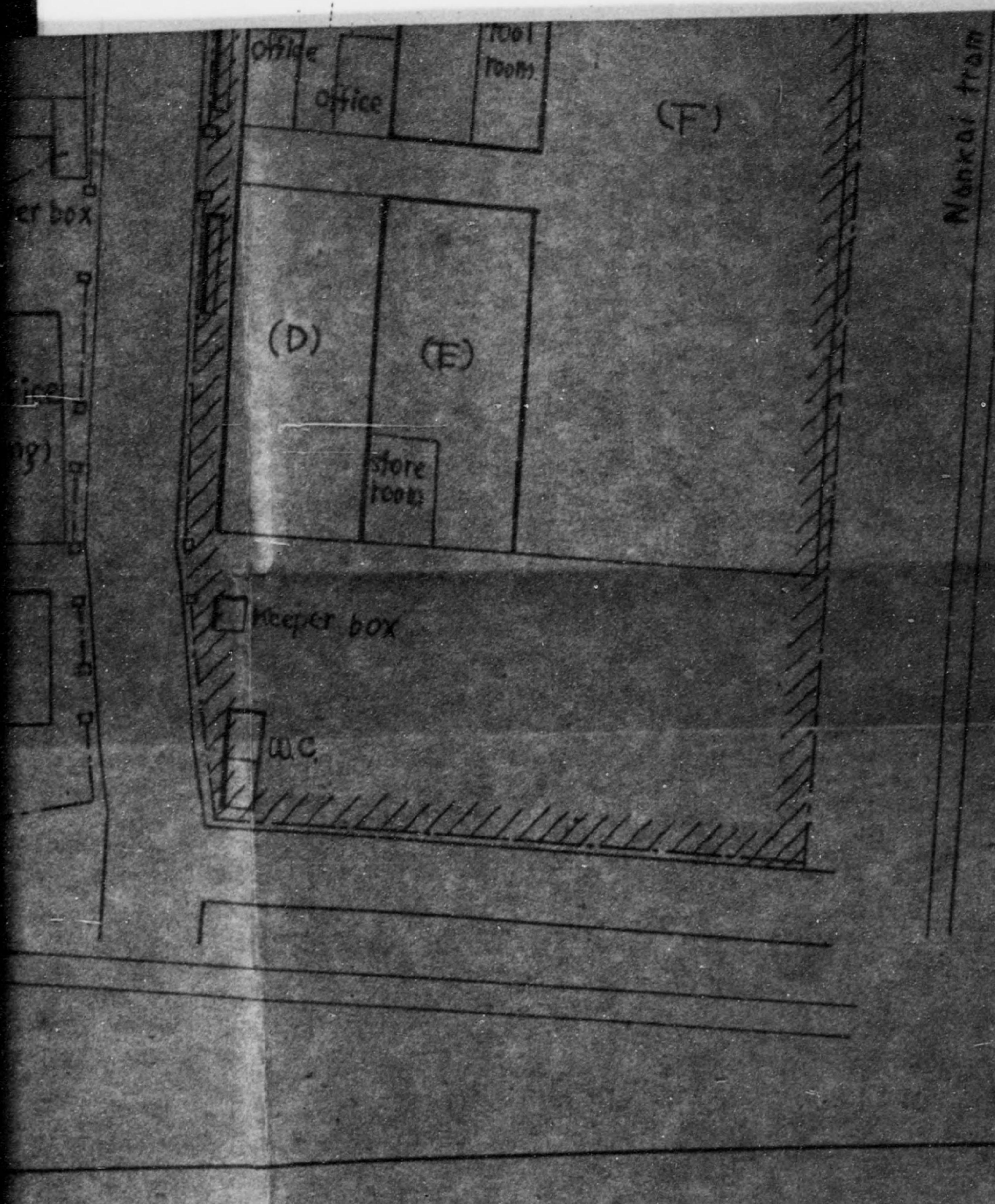
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.



(C) Present (Aug. 15, 1946)
Work shop; Constructing & repairing of machine for cosmetics, medicines, bicycles & farming tools.
Formerly (Aug. 15, 1945)
Machine shop.
(D) Same to (B)
(E) Same to (C)
(F) Present (Aug. 15, 1946)
Assembly shop of bicycles & farming tools.
Formerly (Aug. 15, 1945)
Store room.

(C) was used as the work shop for constructing and repairing the machine to make principally cosmetics, soap, tooth paste and medicines before Aug. 1943.

(E) Same as (C).

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Copy

A. Company Name: Nakayama Taiyodo Co., Ltd.

B. Factory Name: Cosmetic and Medicinal Dept. Works and attached Metallic Dept. Works, Nakayama Taiyodo Co., Ltd.

C. Address:

a. Company No.40 Mizusaki-cho, Naniwa-ku, Osaka.

b. Factory

Cosmetic and Medicinal Dept.Works. No.40 Mizusaki-cho, Naniwa-ku, Osaka.

Including Attached Metallic Dept.Works. No.37 ditto.

D. Date of Establishment and Commencement of Operation.

a. Company Established as a private management on 1903 (36th year of Meiji).
Reconstructed to a joint-stock company on November 1939 (14th year of Showa).

b. Factory Cosmetic and Medicinal Dept.Works and attached Metallic Dept. Works.

Established on 1903 (36th year of Meiji) as a private management, and started operation at the same time and inherited the management when it was reconstructed as a joint-stock company on 1939 (14th year of Showa).

D. Date of Establishment and Commencement of Operation.

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Established on 1903 (36th year of Meiji) as a private management, and started operation at the same time and inherited the management when it was reconstructed as a joint-stock company on 1939.(14th year of Showa).

E. Factory History

(1) Nakayama Taiyodo was established on April 1903(April 36th year of Meiji), by Taichi Nakayama, the present President, as a private management, and has been produced all kinds of Cosmetic's, Soaps, Tooth Paste etc. with the trade marks of "Club" and "Katei".
It has been acknowledged that his objection was only for peace time industry.

(2) After this company was reconstructed to a joint-stock company of ¥5,000,00 capital on Nov.1939 (Nov. 14th year of Showa), from the above mentioned to organize private management, this company has introduced perfect scientific management to organize its business in order to raise the all round efficiency, that the mass production of effective hygenic commodities has been succeeded by gaining the big fame in the domestic and foreign market as "good quality with cheap price ".
Specially export amount for those countries as Philipine, India, Singapore, Burma, China, Formosa and Korea, was figured out up to ¥20,000,000.
The production was under continuation during the war as well as after the war.

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(3) In accordance with the development of the company, the amount of production increased with rapid step, as well as the repairing was so often necessary for the machines and installations in the Cosmetic and Medicinal Dept.Works.

In this condition, however, the ability of the subcontractors outside the company was not big enough to solve the problem so quickly as the company needs, and therefore it was so urgently necesary to provide the company with the rapairing power by itself, that the garage of electric cars of Nankai Electric Railway Co. in the site of No.37 Mizusaki-cho, was borrowed by Taichi Nakayama on Feb. 1937 (Feb. 12th year of Showa) which has been utilized as the warehouse and also as the packing and despatch shop for the Cosmetic and Medicinal Dept.Works so far, and then the machine tools which had been installed in the repairing shop for the Cosmetic and Medicinal Dept. Works. were removed to the above mentioned garage to strengthen the power of repairing the machines and installations of the Cosmetic and Medicinal Dept. Works, and continued its repairing services.

But by the influence of the war, it was so strongly pursuaded and ordered to begin to get ready for the production of the parts of munitions on Aug. 1943 (Aug. 18th year of Showa) by the military authority, that from Jan. 1944(Jan. 19th year of Showa) the manufacture of the parts of munitions was started on a small scale.

After 20 months however, the war was terminated and immediately after the termination of the war the repairing shop continued its operation as repairing shop as before, while some parts of the shop was converted in to the manufacture of the bicycles and farming tools in order to contribute into the production of cibilian commodities as well as export commodities.

And regarding this application, the permision of enterprise from Osaka Prefectural Office on Aug. 1945 (Aug. 20th year of Showa) was given, and then regular application to Dept. of Commerce and Industry was taken, and more over the permission of conversion to produce civilian commodities by Headquarters Sixth Army No.117 issued on 30 Nov. 1945 (30 Nov. 20th year of Showa) was granted, thereby immediately after that, enlargement of the machines and equipments as well as fulfilment of the high talent engineers was planned to satisfy the mission as a peace industry, endeavouring to the increasing production of good commodities with cheap price for economical reconstruction.

Now the condition are progressing to the increasing production day by day.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

... installed in the repairing shop for the Cosmetic and Medicinal Dept. Works. were removed to the above mentioned garage to strengthen the power of repairing the machines and installations of the Cosmetic and Medicinal Dept. Works, and continued its repairing services.

But by the influence of the war, it was so strongly pursuaded and ordered to begin to get ready for the production of the parts of munitions on Aug. 1943 (Aug. 18th year of Showa) by the military authority, that from Jan. 1944(Jan. 19th year of Showa) the manufacture of the parts of munitions was started on a small scale.

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Now the condition are progressing to the increasing production day by day.

F. Commodities & quantities of production.(each year)

--- from 1934 (Showa 9) to 1936 (Showa 11)

1. Cosmetic & Medicinal Work Shop:

Commodities,---Quantities and amounts are unknown, by reason of the documents burnt down by attack of air.

Vanishing oream.	Cold cream.	Cleansing cream.	Face powder.
Face powder(paste).	Face powder(solid).	Liquid powder.	Compact powder.
Cream powder.	Baby powder.	Talcum powder.	Absorber.

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Washing powder.	Pomade.	Stick pomade.	Bayrum.
Hair oil.	Brilliantine.	Astringent.	Milk lotion.
Skin food.	Lip stick.	Rouge.	Eyebrow-paint.
Perfume.	Make up set.	Soap.	Tooth powder.
Tooth semi-paste.	Tooth paste.	Tooth brush.	etc.

2. Attached Metallic Work Shop:

This work shop was not yet established in this period.

G. Commodities & quantities of production.(each year)

--- from 1937(Showa 12) to 1945(Showa 20)

1. Cosmetic & Medicinal Work Shop:

Products	Cosmetic	Tooth powder & brush	Soap	Medicine & the others	Total	Percentage, to output in this factory
1937 (Showa 12)	Detail is unknown, by reason of the documents burnt down by attack of air.				¥16,638,149.	100 %
1938 (Showa 13)					¥13,852,292.	100 %
1939 (Showa 14)					¥14,849,569.	100 %
1940 (Showa 15)	¥13,738,333.	¥1,905,472.	¥127,663.	¥169,101.	¥15,940,569.	100 %
1941 (Showa 16)	¥13,278,470.	¥1,047,614.	¥30,544.	¥357,733.	¥14,714,361.	100 %
1942 (Showa 17)	¥12,731,014.	¥ 794,609.	¥ 55,330.	¥948,108.	[illegible]	[illegible]

DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO. [illegible]

Products	Cosmetic	Tooth powder & brush	Soap	Medicine & the others	Total	Percentage, to output in this factory
1937 (Showa 12)	Detail is unknown, by reason of the documents burnt down by attack of air.				¥16,638,149.	100 %
1938 (Showa 13)					¥13,852,292.	100 %
1939 (Showa 14)					¥14,849,569.	100 %
1940 (Showa 15)	¥13,738,333.	¥1,905,472.	¥127,663.	¥169,101.	¥15,940,569.	100 %
1941 (Showa 16)	¥13,278,470.	¥1,047,614.	¥30,544.	¥357,733.	¥14,714,361.	100 %
1942 (Showa 17)	¥12,731,014.	¥ 794,609.	¥ 55,339.	¥948,198.	¥14,529,160.	100 %
1943 (Showa 18)	¥15,461,233.	¥1,041,457.	0.	¥1,491,015	¥17,193,705.	99.5%
1944 (Showa 19)	¥14,387,094.	¥379,305.	0.	¥1,616,219	¥16,382,618	91.4%
1945 (Showa 20)	¥ 6,839,323.	¥ 374,320.	0.	¥212,931.	¥ 7,426,574.	90.6%

2. Including Attached Metallic Work Shop:

This work shop was not yet established in 1947 to 1942.

In the mean time, the construction works was utilized for the improvement, repairing and reconstruction of the equipment and machines in Metallic Dept. Works as well as in the Cosmetic and Meidicinal.

DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Year / Products	1943 (Showa 18)		1944 (Showa 19)		1945 (Showa 20)	
	Quantities	Amounts	Quantities	Amounts	Quantities	Amounts
25 m.m bullet body of machine gun	pcs. 0.	0.	pcs. 470,990.	¥ 864,590.	pcs. 371,480.	¥696,080.
" " fuse head	0."	0.	0."	0.	85,000."	¥ 31,450.
" " detonator cup	1,417,000."	¥83,415.	9,473,000."	¥ 681,600.	2,210,000."	¥ 38,840.
Total	1,417,000."	¥83,415.	9,943,990."	¥1,546,190.	2,666,480."	¥766,376.
Percentage, to outputs in this factory	0.5 %		8.6 %		9.4 %	

H. Production of after war.(monthly)

1. Cosmetic & Medicinal Work Shop:

(A)

Products / Month	Vanishing cream	Cold cream	Hair oil	Milk lotion	Stick pomade	Face powder
Sept. 1945	10,174. Doz	0. Doz	0. Doz	2,674.Doz	2.Doz	3,844.Doz
Oct. "	12,642. "	2. "	1. "	5,838. "	1. "	3,532. "

Percentage, to outputs in this factory	0.5 %	8.6 %	9.4 %

H. Production of after war.(monthly)

1. Cosmetic & Medicinal Work Shop:

(A)

Products / Month	Vanishing cream	Cold cream	Hair oil	Milk lotion	Stick pomade	Face powder
Sept. 1945	10,174. Doz	0. Doz	0. Doz	2,674.Doz	2.Doz	3,844.Doz
Oct. "	12,642. "	2. "	1. "	5,838. "	1. "	3,532. "
Nov. "	10,349. "	0. "	0. "	2,879. "	36. "	1,915. "
Dec. "	15,684. "	11. "	11. "	1,412. "	0. "	6,064. "
Jan. 1946	2,652. "	0. "	0. "	4,247. "	0. "	7,583. "
Feb. "	13,454. "	13. "	1,277. "	1,438. "	0. "	8,421. "
Mar. "	11,091. "	6. "	1,832. "	2,687. "	0. "	6,886. "
Apr. "	20,192. "	0. "	1,617. "	7,833. "	40. "	16,812. "
May. "	22,541. "	0. "	4,174. "	13,204. "	481. "	11,840. "
June "	22,376. "	0. "	5,894. "	11,544. "	175. "	3,828. "
July "	14,674. "	0. "	6,853. "	6,480. "	404. "	1,065. "
Aug. "	10,382. "	0. "	8,759. "	15,016. "	741. "	5,128. "
Sept. "	10,954. "	0. "	9,088. "	13,856. "	662. "	4,592."

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Month \ Products	Rouge	Lip stick	Bayrum	Liquid powder	Compact powder	Cream powder
Sept. 1945	9.Doz	8.Doz	0.Doz	0.Doz	0.Doz	0.Doz
Oct. "	2. "	28. "	0. "	0. "	0. "	0. "
Nov. "	0. "	42. "	0. "	0. "	0. "	0. "
Dec. "	10. "	430. "	0. "	0. "	0. "	0. "
Jan. 1946	0. "	178. "	0. "	0. "	0. "	0. "
Feb. "	0. "	0. "	0. "	0. "	0. "	0. "
Mar. "	0. "	0. "	0. "	819. "	0. "	0. "
Apr. "	0. "	613. "	0. "	3,069. "	418. "	0. "
May "	560. "	571. "	0. "	9,561. "	2,315. "	0. "
June "	2,240. "	725. "	0. "	6,830. "	818. "	189. "
July "	3,930. "	221. "	736. "	6,315. "	259. "	4,092. "
Aug. "	5,226. "	1,462. "	2,796. "	7,864. "	0. "	5,193. "
Sept. "	3,927. "	2,437. "	815. "	8,962. "	0. "	2,622. "

Month \ Products	Perfume	Pomade	Tooth powder	Tooth brush	Unguent lysol	Stomachic
Sept. 1945	0.Doz	0.Doz	3,769.Doz	59.Doz	0.pcs	0.pcs
Oct. "	0. "	0. "	2,844. "	49. "	0. "	0. "
Nov. "	0. "	0. "	8,324. "	9,640. "	0. "	0. "

Feb. "	0. "	0. "	0. "	0. "	0.	0.
Mar. "	0. "	0. "	0. "	819. "	0. "	0. "
Apr. "	0. "	613. "	0. "	3,069. "	418. "	0. "
May "	560. "	571. "	0. "	9,561. "	2,315. "	0. "
June "	2,240. "	725. "	0. "	6,830. "	818. "	189. "
July "	3,930. "	221. "	736. "	6,315. "	259. "	4,092. "
Aug. "	5,226. "	1,462. "	2,796. "	7,864. "	0. "	5,193. "
Sept. "	3,927. "	2,437. "	815. "	8,962. "	0. "	2,622. "

Month \ Products	Perfume	Pomade	Tooth powder	Tooth brush	Unguent lysol	Stomachic
Sept. 1945	0.Doz	0.Doz	3,769.Doz	59.Doz	0.pcs	0.pcs
Oct. "	0. "	0. "	2,844. "	49. "	0. "	0. "
Nov. "	0. "	0. "	8,324. "	2,642. "	0. "	0. "
Dec. "	0. "	0. "	16,711. "	2,038. "	0. "	0. "
Jan. 1946	0. "	0. "	6,865. "	342. "	0. "	0. "
Feb. "	0. "	0. "	19,348. "	186. "	500. "	0. "
Mar. "	0. "	0. "	26,278. "	1,006. "	0. "	0. "
Apr. "	0. "	0. "	30,944. "	6. "	1,480. "	0. "
May "	0. "	0. "	15,615. "	1. "	0. "	14,000. "
June "	0. "	221. "	3,653. "	0. "	630. "	5,000. "
July "	192. "	1,264. "	15,264. "	20,154. "	0. "	1,000. "
Aug. "	642. "	3,093. "	4,324. "	16,848. "	1,600. "	20,478. "
Sept. "	178. "	3,005. "	21,286. "	18,672. "	1,807. "	10,000. "

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Commodities and total of quantities.

--- from Jan. to Jul. (1946)

Commodities	Quantities	Commodities	Quantities
Vanishing cream	106,980.Doz	Stick pomade	1,100.Doz
Cold cream	14. "	Bayrum	736. "
Face powder	56,435. "	Rouge	6,730. "
Liquid powder	26,594. "	Lip stick	2,308. "
Compact powder	3,630. "	Perfume	192. "
Milk lotion	47,433. "	Tooth powder	117,967. "
Cream powder	4,281. "	Tooth brush	21,695. "
Hair oil	21,647. "	Unguent lysol	2,610.pcs
Pomade	1,485. "	Stomachic	20,000. "

Total : Cosmetics ----- 419,227.Doz(Monthly average 59,890.Doz)
Medicines ----- 22,610.pcs(Monthly average 3,230.pcs)

(B) Plan for production of hereafter.(monthly)

Commodities	Quantities	Commodities	Quantities
Vanishing cream	15,000.Doz	Bayrum	3,000.Doz
Cold cream	5,000. "	Rouge	5,000. "

Face powder	56,435. "	Rouge	[illegible]
Liquid powder	26,594. "	Lip stick	2,308. "
Compact powder	3,630. "	Perfume	192. "
Milk lotion	47,433. "	Tooth powder	117,967. "
Cream powder	4,281. "	Tooth brush	21,695. "
Hair oil	21,647. "	Unguent lysol	2,610.pcs
Pomade	1,485. "	Stomachic	20,000. "

Total : Cosmetics ----- 419,227.Doz(Monthly average 59,890.Doz)
Medicines ----- 22,610.pcs(Monthly average 3,230.pcs)

(B) Plan for production of hereafter.(monthly)

Commodities	Quantities	Commodities	Quantities
Vanishing cream	15,000.Doz	Bayrum	3,000.Doz
Cold cream	5,000. "	Rouge	5,000. "
Face powder	15,000. "	Lip stick	2,000. "
Liquid powder	10,000. "	Perfume	2,000. "
Compact powder	2,000. "	Tooth powder	30,000. "
Milk lotion	20,000. "	Tooth semi-paste	20,000. "
Cream powder	10,000. "	Tooth paste	20,000. "
Hair oil	15,000. "	Tooth brush	10,000. "
Pomade	5,000. "	Unguent lysol	2,000.pcs
Stick pomade	5,000. "	Stomachic	20,000. "
Face powder(paste)	5,000. "	Borneol	2,000.Kg

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

2. Attached Metallic Work Shop:

(A) Products and quantities after the permission of conversion to the civilian commodities.(monthly)

In the mean time, the construction works was utilized for the improvements, repairing and reconstruction of the equipment and machines in Metallic Dept. Works as well as in the Cosmetic and Medicinal.

(a) Bicycles

Month	Commodities	Quantities	Amounts	Remarks
Mar. 1946	Bicycles	0.pcs	0.	
Apr. "	"	0. "	0.	
May "	"	15. "	¥ 14,850.	
June "	"	300. "	¥ 297,000.	
July "	"	350. "	¥ 346,500.	
Aug. "	"	500. "	¥ 495,000.	
Sept. "	"	630. "	¥ 623,700.	
Total	"	1,795. "	¥1,777,050.	

(b) Farming tools

Month	Commodities	Quantities	Amounts	Remarks
Mar. 1946	Flat Hoe	0.pcs	0.	Biginning trial manufacturing and finished cutting, drilling, framing work, and prepairing other work.

Mar. 1946	Bicycles	0.pcs	0.	
Apr. "	"	0. "	0.	
May "	"	15. "	¥ 14,850.	
June "	"	300. "	¥ 297,000.	
July "	"	350. "	¥ 346,500.	
Aug. "	"	500. "	¥ 495,000.	
Sept. "	"	630. "	¥ 623,700.	
Total	"	1,795. "	¥1,777,050.	

(b) Farming tools

Month	Commodities	Quantities	Amounts	Remarks
Mar. 1946	Flat Hoe	0.pcs	0.	Biginning trial manufacturing and finished cutting, drilling, framing work, and prepairing other work.
Apr. "	"	0. "	0.	Due to change the progress in work, by indicate to make edge forging.
May "	"	0. "	0.	Changed to make edge forging commodities stopped work by lack of materials.
June "	"	5. " (Trial goods)	¥ 135.	Received in near future materials of edge and planning to product many commodities.
July "	"	500. "	¥13,500.	By lacks of oxygen and shortage of capacity to forging, thereby can not accomplish estimated production.
Aug. "	"	1,000. "	¥27,000.	
Sept. "	"	500. "	¥13,500.	
Total	"	2,005. "	¥54,135.	

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(c) Gas cocks

Month	Commodities	Quantities	Amounts	Remarks
Mar. 1946	Gas cocks	0 pcs	0 ¥	Due to difficult to receive demand materials.
Apr. "	"	3,730	12,682	Due to the undecided quantities of orders, can not reach to estimated production.
May "	"	2,000"	6,800 ¥	" "
June "	"	0	0	Due to complete quantities of orders.
July "	"	0	0	" "
Aug. "	"	0	0	" "
Sept. "	"	0	0	" "
Total	"	5,730"	19,482"	

(B) Plan of production of hereafter.

Commodities	Plan for production (monthly)	Note
Bicycles(finished)	3,000 pcs.	
" (parts)	10,000 "	Suit to 3,000 sets of finished bicycles.
Farming tools(Hoe)	15,000 "	
" (others)	15,000 "	
Gas cocks(all kinds)	60,000 "	

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(B) Plan of production of hereafter.

Commodities	Plan for production (monthly)	Note
Bicycles(finished)	3,000 pcs.	
" (parts)	10,000 "	Suit to 3,000 sets of finished bicycles.
Farming tools(Hoe)	15,000 "	
" (others)	15,000 "	
Gas cocks(all kinds)	60,000 "	

I. Equipment Installed.

1. Cosmetics & Medicinal Work Shop:

Boiler	all kinds	3 sets.
Motor	"	150 "
Mixer	"	49 "
Steam jacket	"	42 "
Cooling jacket	"	15 "
Filling machine	"	21 "
Mixer (for tooth powder)	"	12 "
Roller(")	"	3 "
Saponificating kettle	"	5 "
Dryer (for soap)	"	3 "
stamping machine (for soap)	"	3 "
Roller (for soap)	"	5 "
Miscellaneous	"	237 "
Total		548 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

2. Attached Metallic Work Shop:

(I) Already permited for conversion to the civilian commodities.

Classification	Name of machine	sets	Products
Metallic Works	Engine Lathe	37 sets	In the wartime applied for the production of 25 m.m. bullet body, Fuse head of machine gun (detonator Cup) but after the end of the war it converted into the production of the parts of bicycles. (Unfinished in setting and does'nt operated.)
	Single purpose Lathe	54 "	
	Bench Lathe	40 "	
	Turret Lathe	10 "	
	Bench turret Lathe	20 "	
	Grinder of all kinds	7 "	
	Drilling machine	7 "	
	Single purpose Lathe	80 "	
	Total	255 "	

Classification	Name of machine	sets	Products
Constructing Works	Engine Lathe	11 sets	Applied for the repaiing and reforming of the machines and equipments of the attached Metallic Consmetics and Medicinal Work Shop.
	Drilling machine	8 "	
	Grinder of all kinds	10 "	
	Milling machine	3 "	
	Shaping machine	3 "	
	Planing machine and the others	7 "	
	Total	42 "	

(2) Newly installed machine after, the war for the production of civilian commodities.

Classification	Name of machine	sets	Products
In every place	Crank press	19 sets	Use for the production of Frame, of Bicycles, Fork, Stay, all kind's Pressing work, Punching work and
	Friction press	5 "	
	Mechanical hammer	2 "	
	Shearing machine	1 "	
	Electric furnace	3 "	
	Horizontal milling		

DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO.

Classification	Name of machine	sets	Products
Constructing Works	Engine Lathe	11 sets	Applied for the reparing and reforming of the machines and equipments of the attached Metallic Consmetics and Medicinal Work Shop.
	Drilling machine	8 "	
	Grinder of all kinds	10 "	
	Milling machine	3 "	
	Shaping machine	3 "	
	Planing machine and the others	7 "	
	Total	42 "	

(2) Newly installed machine after, the war for the production of civilian commodities.

Classification	Name of machine	sets	Products
In every place	Crank press	19 sets	Use for the production of Frame, of Bicycles, Fork, Stay, all kind's Pressing work, Punching work and Farming tools.
	Friction press	5 "	
	Mechanical hammer	2 "	
	Shearing machine	1 "	
	Electric furnace	3 "	
	Horizontal milling machine	1 "	
	Electric welder	2 "	
	Cokes furnace	5 "	
	Total	38 "	

J. Percentage of production of this factory in Japan.

1. Cosmetic & Medicinal Work Shop (July 1946).

Commodities	Quantities in Japan	In this factory	%
Vanishing cream	65,980. Kg	9,520. Kg	14.4 %
Milk lotion	11,123. "	5,443. "	48.9 %
Hair oil	51,821. "	3,724. "	7.2 %
Face powder	36,805. "	8,588. "	23.3 %

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K. The Reason that the Exclusion from O.D.5 is necessary.

Although this company was appointed as confiscable works en bloc from point of munition works by the order issued on August 13th 1946, this company has been producing the Cosmetics, Soaps, Tooth paste, Medicines etc. for more than 40 years from 1903 (36th year of Meiji) and is now the most famous and superior cosmetic and medicinal manufacturer in Japan from the point of special feature of "good quality with cheap price", and is guaranteed that hereafter this company has got the ability of producing the civilian cosmetios for domestic use as well as for the export commodities of "good quality with cheap price".

On the other hand the attached Metallic Dept. Works is the work shop where some parts of munitions were compelled to be produced for a short time by the pursuation of the government during the war, by means of conversion of the warehouse and the repairing shop for the cosmetic and medicinal Dept. works, which had been utilized before the war for repairing the machines and installations in the Cosmetic Works and thus because of its small scale and also its short period, the percentage of production in the attached Metallic Dept. Works was only 8.6% in 1944 and 9.4% in 1945 compared with total amount of whole production of the Nakayama Taiyodo Co. Ltd.

At present, this work shop is continuing its service as the repairing shop for Cosmetic and Medicinal Dept. Works as before while the rest part of the shop is being utilized as to produce to the bicycles and farming tools, where as specially as regarding to the bicycles, the company has succeeded to produce the high quality bicycles owing to its excellent engineering talent as well as its profound research work with the extra aid of production enthusiasm.

Thus the production amount of the 2nd quarterly year was 113% for its order from the Bicycles Society in Tokyo (actual number was 1480 bicycles against the order of 1300 bicycles from the Bicycles Society), and thus extra order of 2000 bicycles (that is 154% compared with the normal order) was given to the company, where whole factory is endeavouring to fullfil this order successfully.

On the other hand, the company is now ready to produce new type of smart bicycles, lady bicycles, and children bicycles by fulfilling the engineering groups and also by the perfection of production scheme, which Japan is now strongly requaesting from point of civilian commodities and export articles.

As a final conclusion, this company is specially expected for the production and the development of the bicycles in the near future owing to its superior engineering group and strong production enthusiam, because at present Japan requests the prosperous production of exporting articles from

DECLASSIFIED E.O. 12065 SECTION 3-402/NRD NO

famous and superior cosmetic and medicinal manufacturer in [illegible] of special feature of "good quality with cheap price", and is guaranteed that hereafter this company has got the ability of producing the civilian cosmetios for domestic use as well as for the export commodities of "good quality with cheap price".

On the other hand the attached Metallic Dept. Works is the work shop where some parts of munitions were compelled to be produced for a short time by the pursuation of the government during the war, by means of conversion of the warehouse and the repairing shop for the cosmetic and medicinal Dept. works, which had been utilized before the war for repairing the machines and installations in the Cosmetic Works and thus because of its small scale and also its short period, the percentage of production in the attached Metallic Dept. Works was only 8.6% in 1944 and 9.4% in 1945 compared with total amount of whole production of the Nakayama Taiyodo Co. Ltd.

At present, this work shop is continuing its service as the repairing shop for Cosmetic and Medicinal Dept. Works as before while the rest part of the shop is being utilized as to produce to the bicycles and farming tools, where as specially as regarding to the bicycles, the company has succeeded to produce the high quality bicycles owing to its excellent engineering talent as well as its profound research work with the extra aid of production enthusiasm.

Thus the production amount of the 2nd quarterly year was 113% for its order from the Bicycles Society in Tokyo (actual number was 1480 bicycles against the order of 1300 bicycles from the Bicycles Society), and thus extra order of 2000 bicycles (that is 154% compared with the normal order) was given to the company, where whole factory is endeavouring to fullfil this order successfully.

On the other hand, the company is now ready to produce new type of smart bicycles, lady bicycles, and children bicycles by fulfilling the engineering groups and also by the perfection of production scheme, which Japan is now strongly requaesting from point of civilian commodities and export articles.

As a final conclusion, this company is specially expected for the production and the development of the bicycles in the near future owing to its superior engineering group and strong production enthusiam, because at present Japan requests the prosperous production of exporting articles from point of import commodities.

By the above mentioned reasons, the exclusion from O.D.S. is specially requested.

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DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO.

Table of Required Qua

Monthly Production

Nakayama Tai

monthly production for the capacity of present equipment	Name of Materials / monthly production at present / Commodities			Steasic acid	Glycerine	Vaseline	Caustic Soda	Bees wax	Paraff
				Kg	Kg	Kg	Kg	Kg	Kg	Kg
50.000 doz	Vanishing Cream	10,000 doz	6000 Kg	1.200	2400		59			
10.000	Cold Cream	2.000	1.200	26		106	6	132	132	4
10.000	Milk Lotion No.1	3.000	2880		315					
20.000	Milk Lotion No.2	10.000	8400	462	61		4.6			
10.000	Face Lotion	1.000	840		924		1			
10.000	Liquid powder	5.000	4200		616	13				
10.000	Skin whitener	3.000	2520		4545	29.9				3
10.000	Cream powder	1.000	540	238	532		2.8			
30.000	Face powder	10.000	3600							
5.000	Solid powder	2.000	480							
20.000	Rouge	2.000	72							
10.000	Lip-stick	2.000	72			24		95	143	
5.000	Stick pomade	2.000	1.200					396	66	6
5.000	Vegetable pomade	1.000	600							
5.000	Mineral pomade	1.000	600			594			33	3
10.000	Perfume	1.000	120		0.8					
5.000	Wave set lotion	1.000	1.680		30.6					
10.000	Bay-rum	1.000	1.440		28.8					
10.000	Hair oil	1.000	600							594
60.000	Tooth paste	1.000	540							

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

of Required Quantity of principal Raw Materials for
nthly Production of Cosmetics

Nakayama Taiyodo Co. Ltd. On 30 Aug '48

Remarks: ○ 1. mark is
• 2. mark is

Stearic acid	○ Glycerine	○ Vaseline	• Caustic Soda	• Bees wax	○ Paraffin (125°F-145°F)	Liquid paraffin	• Boric acid	Titanium dioxide	○ Sweet almond	• Ethyl alcohol	Zinc oxide	• Talcum	• Lanolin	Japanese wax	○ Castor oil	• Cacao Butter	Cetylalco	• G
Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	
2400		59							44									
	106	6	132	132	462				25.6									
315						11.7	1.6	167.9	164									
61		4.6				18.5	23		375.2									
924		1							13.9									
616	13					15.5			33.6	3465	1155	1.5						
4545	29.9				353					1.6359	485.7	3.5	35.3					
532		2.8							15.4	77.1								
							611			1.039	333.8						12	
							95.1		7.9	713							24	
									26									
	2.4		9.5	143								32		30.1	2.7	64		
			39.6	66	66								66	72.6				
													99	561				
	594			33	33													
0.8									113.6									
30.6									45.9									1.6
28.8									1.008					14.4				
					594									66				

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Raw materials for

Aug '48

Remarks: ○ 1. mark is showing material to be got by all means.
• 2. mark is showing difficult material to get.

Talcum	Lanolin	Japanese wax	Castor oil	Cacao Butter	Cetylalcohol	Gum Tragacanth	Quince Seed	Spermaceti	Borax	Tallow or Hardened oil	Cocoa nut oil	Art Paper (Both side used)	Manila cardboard	White cardboard	Printing paper
Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	
											33	3300		33	
							66	13.2			6.6	660		6.6	
						422					19.8			19.8	
						27.9					66			66	
								9			6.6			6.6	
5.5	1.5										33			33	
5.7	3.5	35.3									79.2	1.125			
											6.6	412		6.6	
3.8					12						480	1.066	6.000	870	
					24						144	120	700		
	32		30.1	2.2	6.4										
		66	726								100	212	1.200		
		99	561								6.6			6.6	
											6.6			6.6	
											126		515	71.3	
					1.6	368					7.3			7.3	
			144												
			66								6.6			6.6	

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10.000	Face Lotion	1.000	840		924		1				
10.000	Liquid powder	5.000	4.200		61.6	13					
10.000	Skin whitener	3.000	2520		4545	29.9					353[illegible]
10.000	Cream powder	1.000	540	23.8	53.2		2.8				
30.000	Face powder	10000	3.600								
5.000	Solid powder	2.000	480								
20.000	Rouge	2.000	72								
10.000	Lip-stick	2.000	72			2.4		9.5	143		
5.000	Stick pomade	2.000	1.200					39.6	66		6[illegible]
5.000	Vegetable pomade	1.000	600								
5.000	Mineral pomade	1.000	600			59.4			33		
10.000	Perfume	1.000	120		0.8						
5.000	Wave set lotion	1.000	1.680		30.6						
10.000	Bay-rum	1000	1.440		28.8						
10.000	Hair oil	1.000	600								5[illegible]
60.000	Tooth peste	1.000	840		262						
160.000	Soap	kg (20.000)	20.000				3.120				
305.000 doz (321.880 kg)	Total	doz 60.000	kg 57.894	1.296	3476.4	745.3	3133.6	537.5	245.3	1.19[illegible]	

Necessary quantities of materials for the production under the present circumstances. (of getting materials)	monthly	60.000 doz (57.884 kg)	1.296	3476.4	745.3	3193.4	537.5	245.3	1.19[illegible]
	yearly	720.000 doz (694.608 kg)	15.552	41.716.8	8.943.6	38.320.8	6.450.0	2.943.6	14.28[illegible]
Necessary materials for the production of two times at present	monthly	120.000 doz (115.768 kg)	2.592	6.952.8	1.490.6	6.386.8	1.075.0	490.6	2.38[illegible]
	yearly	1.440.000 doz (1389.216 kg)	31.104	83.433.6	17.887.2	76.641.6	12.900.0	5.887.2	28.56[illegible]
Necessary materials for the capacity at present equipment.	monthly	305.000 doz (321.880 kg)	6.460.8	31.490.2	3.637.5	25.332.7	1.697.5	1.061.3	8.69[illegible]
	yearly	3660000 doz (3862.560 kg)	77.527.2	377.882.4	43.650.0	303.986.4	20.370.0	12.735.6	104.37[illegible]

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

	1							139											
13					15.5			336	3465	1155	1.5								
29.9				353					1.6359	4857	3.5	353							
	2.8							15.4	77.1										
						611			1.039	3338						12			
						95.1		7.9	713							24			
								26											
2.4		95	143								32		30.1	2.2	6.4				
		396	66	66								66	726						
												99	561						
594			33	33.															
								113.4											
								45.9									1.6	3	
								1.008					14.4						
													66						
				594													3.7		
	3.120																		
745.3	31334	5375	2453	1.1903	457	710.6	1679	2277	3168.8	935	8.2	2003	1.3975	2.2	20.8	5.3	106.7		

745.3	31934	5375	2453	1.1903	457	710.6	1679	22770	31698	9350	8.2	2003	13975	2.2	20.8	5.3	106.7		
8943.6	38820.8	6450.0	2943.6	14283.6	5684	8527.2	2014.8	27324.0	38077.6	11220.0	98.4	2406.6	16770.0	26.4	249.6	63.6	1280		
1490.6	6386.8	1075.0	490.6	2380.6	91.4	1421.2	335.8	4554.0	6379.6	1870.0	16.4	400.6	2795.0	4.4	41.6	10.6	213.		
17887.2	76641.6	12900.0	5887.2	28547.2	10968	17054.4	4039.6	54648.0	76075.2	22440.0	196.8	4807.2	33526.0	52.8	499.2	127.2	2560.		
3.6375	253327	1.6975	1.061.3	8.6977	107.1	2.081.7	5597	15350.2	10.211.6	2.851.4	30.5	2777	5.574.7	108	79.0	291.9	195.9		
43.65	303.9864	20370.0	12735.6	104372.4	1.2852	24981.4	6.7164	184.2024	122539.2	34.246.8	366.0	9.332.4	66.3964	129.6	885.0	3.5028	2.3508		

DECLASSIFIED E.O. 12065 SECTION 3 402, NARS NO.

												33			33	
55	1.5											79.2	1.125			
57	3.5	35.3										6.6	412		6.6	
												490	1.068	6.000	870	
28					12							144	120	700		
					24											
	32		30.1	2.2	64											
		66	726									100	212	1.200		
		99	561									66			6.6	
												6.6			6.6	
												126		515	71.3	
						16	368					7.3			7.3	
			144													
												6.6			6.6	
			66													
						3.7							253			
										12.740	5460		6600			
935	8.2	2.003	1.397	2.2	20.8	5.3	106.7	66	22.2	12.740	5.460	1.127.9	13.742	8.415	1.140	
935.0	8.2	200.3	1.397.5	2.2	20.8	5.3	106.7	660	222	12740.0	5.460.0	1.127.9	13.742.0	8415.0	1.140.0	
220.0	18.4	240.6	16.770.0	2.64	249.6	63.6	1.280.4	792.0	266.4	152.880.0	65.520.0	13.534.8	164.904.0	100.980.0	13.680.0	
870.0	16.4	400.6	2.795.0	4.4	41.6	10.6	213.4	132.0	44.4	5480.0	10.920.0	2.255.8	27.484.0	16.830.0	2.280.0	
440.0	196.8	4807.2	33.560.0	52.8	499.2	127.2	2560.8	1584.0	532.8	305.760.0	131.040.0	27.069.6	329.808.0	201.960.0	27.360.0	
854.4	30.5	277.7	5.574.7	10.8	74.0	291.9	195.9	330.0	156.0	101.920.0	43.680.0	4.336.5	89.376.0	27.900.0	4.085.5	
246.8	366.0	9.332.4	66.396.4	129.6	888.0	3.502.8	2.360.8	3.960.0	1.872.0	1.222.080.0	524.160.0	52.038.0	1.072.512.0	334.800.0	49.056.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Club

TABLE OF RIQUIRED QUANTITY OF PRINCIPAL RA

Nakayama Taiyodo Co. Ltd,. Ma

(Mark "●" is showing the difficulty for getting

Name of Materials / unit / Name of Bicycle Parts	● Steel Pipe	● Thin Steel Plate	Thick Steel Plate	Steel Bar	● Cold Rolled Hoop	● Steel Wire	Special Steel Wire	Pig Iron	Copper 2nd Products	● Nickel	Electric Copp	Coal
	kg	kg	kg	kg	kg	kg	kg	kg	kg	g	g	kg
for 1 set of Bicycle: FRAME	1.97	3.20	2.40	0.67	0.02	0.16	—	1.71	0.20	9.00	—	3.12
GEAR CRANK			—	1.30	0.93	—	—	—	—	3.10	3.00	0.77
HANDLE	1.02	0.18	0.24	0.53	—	1.43	0.07	0.05	0.03	50.00	23.00	1.12
GRIP				—	0.01	0.03	—	—	—	0.10	—	0.02
MUDGUARD		0.06	—	—	0.95	0.33	—	—	—	0.20	—	1.07
BRAKE	0.06	0.59	0.10	0.28	—	0.19	0.01	—	—	3.40	—	0.43
● RIM		—	—	—	3.23	—	—	—	0.03	40.40	20.10	1.00
SPOKE		0.06	—	—	—	—	—	—	0.11	1.70	—	0.57
● CHAIN	—	0.01	—	—	0.70	0.16	0.73	—	—	—		0.68
HUB		0.16	—	0.53	—	—	—	—	—	3.00	—	0.82
FREE WHEEL	—	0.02	1.42	—	—	0.01	0.01	—	—	—	—	1.05
● SADDLE	—	0.45	0.10	0.21	—	0.24	0.45	—	0.03	2.40	—	0.40
PEDAL	0.16	0.27	—	0.40	—	0.11	—	—	—	6.10	—	0.48
BELL	—	0.01	0.04	—	0.13	0.07	0.01	—	0.02	0.70	—	0.18
HALF CHAIN COVER	—	0.47	—	—	—	0.02	—	—	—	—	—	0.07
CARRIER		0.67	—	—	1.55	0.14	—	—	—	—	—	0.10
STAND	—	1.67	—	—	—	0.19	0.19	—	—	—	—	0.10
● TYRE & TUBE	—	—	—	—	—	—	—	—	—	—	—	—
TOTAL	3.21	7.85	4.30	3.92	7.52	3.08	1.47	1.76	0.42	120.1	46.1	11.98
unit	t	t	t	t	t	t	t	t	t	kg	kg	t
for 1.000 sets	3.21	7.85	4.30	3.92	7.52	3.08	1.47	1.76	0.42	120.1	46.1	11.98
for 1.500 sets	4.82	11.78	6.45	5.88	11.28	4.62	2.21	2.64	0.63	180.5	69.15	17.97
for 3.000 sets	9.63	23.55	12.90	11.76	22.56	9.24	4.41	5.28	1.26	360.3	138.3	35.94

Note:

Production Capacity of ou

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSC NO.

QUIRED QUANTITY OF PRINCIPAL RAW-MATERIALS FOR BICYCLE (20" x 26")

Nakayama Daiyodo Co. Ltd., Metallic Dept. Works. on 15 Aug. 48

ng the difficulty for getting.

Boiled Hoop	Steel Wire	Special Steel Wire	Pig Iron	Copper 2nd Products	Nickel	Electric Copper	Coal	Coke	Sulphuric Acid	Hydro-Chromic Acid	Baking Enamel (Black)	Baking Enamel (Red)	Brush 1	Heavy Oil	Machine Oil	Light Oil	Carbide	Oxygen	Thinner
kg	kg	kg	kg	g	g	kg	kg	kg	kg	kg	kg	kg	l	l	l	kg	l	l	[illegible]
0.16	—	1.71	0.20	9.00	—	3.12	7.34	0.15	0.05	0.15	0.05	0.02	0.23	0.17	0.10	2.30	376.0	0.12	16.90
—	—	—	—	3.10	3.00	0.77	0.90	0.03	0.01	—	—	—	—	0.02	0.02	—	—	—	1.60
1.43	0.07	0.05	0.03	50.00	23.00	1.12	1.08	0.06	0.01	—	—	—	—	0.01	0.01	0.54	90.0		3.50
0.03	—	—	—	0.10	—	0.02	0.05	0.01	—	—	—	—	—	—	—	—	—	—	0.10
0.33	—	—	—	0.20	—	1.07	0.15	0.07	—	0.08	—	—	—	0.01	0.01	—	—	0.06	—
0.19	0.01	—	—	3.40	—	0.43	0.31	0.02	0.01	0.07	—	—	—	0.01	0.01	—	—	0.05	1.20
—	—	—	0.03	40.40	20.10	1.00	0.04	0.04	0.01	0.02	—	—	0.03	—	0.01	—	—	0.02	11.60
—	—	—	0.11	1.70	—	0.57	0.47	0.01	0.01	0.03	—	—	—	0.01	0.01	—	—	0.02	0.60
0.16	0.73	—	—	—	—	0.68	0.05	0.03	—	—	—	—	0.03	0.02	0.01	—	—	—	—
—	—	—	—	3.00	—	0.82	0.62	0.03	0.01	—	—	—	0.10	0.03	0.01	—	—	—	0.90
0.01	0.01	—	—	—	—	1.05	0.31	0.03	—	—	—	—	0.08	0.02	0.02	—	—	—	—
0.24	0.45	—	0.03	2.40	—	0.40	0.08	0.02	0.01	0.02	—	—	—	—	—	—	—	0.01	0.40
0.11	—	—	—	6.10	—	0.48	1.08	0.02	0.01	—	—	—	0.02	0.02	0.01	—	—	—	0.70
0.07	0.01	—	0.02	0.70	—	0.18	0.07	0.01	0.01	0.01	—	—	—	0.01	0.01	—	—	0.01	0.30
0.02	—	—	—	—	—	0.07	0.08	—	—	0.04	—	—	—	—	—	—	—	0.02	—
0.14	—	—	—	—	—	0.10	0.18	—	—	0.06	—	—	—	—	—	—	—	0.04	—
0.19	0.19	—	—	—	—	0.10	0.15	—	—	0.06	—	—	—	—	—	—	—	0.04	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
3.08	1.47	1.76	0.42	120.1	46.1	11.98	12.96	0.53	0.14	0.54	0.05	0.02	0.49	0.33	0.23	2.84	466.0	0.39	37.80

t	t	t	t	kg	kg	t	t	t	t	t	t	t	kl	kl	kl	t	kl	kl	kg
3.08	1.47	1.76	0.42	120.1	46.1	11.98	12.96	0.53	0.14	0.54	0.05	0.02	0.49	0.33	0.23	2.84	466.0	0.39	37.80
4.62	2.21	2.64	0.63	180.5	69.15	17.97	19.44	0.80	0.21	0.81	0.08	0.03	0.74	0.50	0.35	4.26	699.0	0.59	56.70
9.24	4.41	5.28	1.26	360.3	138.3	35.94	38.88	1.59	0.42	1.62	0.15	0.06	1.47	0.99	0.69	8.52	1398.0	1.17	119.40

Production Capacity of our works.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO.

x 26")

15 Aug. 48

	Heavy Oil	Machine Oil	Light Oil	Carbide	Oxygen	Thinner	Boracic Acid	Borax	Glue	Anhydrous Chromic Acid	Caustic Soda	Grease	Gasoline	Leather	Celluloid	Crude Rubber	Cloth
	l	l	kg	lk	l	g	kg	g	g	g	g	l	kg	kg	kg	kg	
	0.17	0.10	2.30	376.0	0.12	16.90	0.13	6.3	12.3	18.8	19.7	—	—	—	—	—	
	0.02	0.02	—	—	—	1.60	—	4.2	4.6	13.0	3.8	—	—	—	—	—	
	0.01	0.01	0.54	90.0		3.50	0.02	10.8	37.5	20.0	0.6	—	—	—	—	—	
	—	—	—	—	—	0.10	—	21.0	—	—	—	—	—	0.03	—	—	
	0.01	0.01	—	—	0.06	—	—	—	0.2	—	—	—	—	—	—	—	
	0.01	0.01	—	—	0.05	1.20	—	3.0	5.1	12.0	1.2	—	—	—	—	—	
	—	0.01	—	—	0.02	11.60	0.02	20.0	60.2	29.0	10.0	—	—	—	—	—	
	0.01	0.01	—	—	0.02	0.60	—	—	2.5	5.0	—	—	—	—	—	—	
3	0.02	0.01	—	—	—	—	—	—	—	—	5.0	—	—	—	—	—	
0	0.03	0.01	—	—	—	0.90	—	3.0	4.5	10.0	7.3	—	—	—	—	—	
8	0.02	0.02	—	—	—	—	—	—	—	—	6.0	—	—	—	—	—	
	—	—	—	—	0.01	0.40	—	—	—	—	—	—	0.45	—	—	—	
2	0.02	0.01	—	—	—	0.70	—	3.2	9.1	13.0	7.4	—	—	—	—	—	
	0.01	0.01	—	—	0.01	0.30	—	1.9	1.5	5.0	0.8	—	—	—	—	—	
	—	—	—	—	0.02	—	—	—	—	—	—	—	—	—	—	—	
	—	—	—	—	0.04	—	—	—	—	—	—	—	—	—	—	—	
	—	—	—	—	0.04	—	—	—	—	—	—	—	—	—	—	—	
	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.25	0.05	
9	0.33	0.23	2.84	466.0	0.39	37.80	0.17	73.4	137.5	125.8	61.8	0.2	0.45	0.03	1.25	0.05	

	kl	kl	t	kl	kl	kg	t	kg	kg	kg	kg	kl	t	t	t	t	
9	0.33	0.23	2.84	466.0	0.39	37.80	0.17	73.4	137.5	125.8	61.8	0.2	0.45	0.03	1.25	0.05	
74	0.50	0.35	4.26	699.0	0.59	56.70	0.26	110.1	206.3	188.7	92.7	0.3	0.68	0.05	1.88	0.08	
7	0.99	0.69	8.52	1398.0	1.17	119.40	0.51	220.2	412.5	377.4	185.4	0.6	1.35	0.09	3.75	0.15	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

for 1 set													
FREE WHEEL	—	0.02	1.42	—	—	0.01	0.01	—	—	—	—	1.05	0.[illegible]
SADDLE	—	0.45	0.10	0.21	—	0.24	0.45	—	0.03	2.40	—	0.40	0.[illegible]
PEDAL	0.16	0.27	—	0.40	—	0.11	—	—	—	6.10	—	0.48	1.0[illegible]
BELL	—	0.01	0.04	—	0.13	0.07	0.01	—	0.02	0.70	—	0.18	0.0[illegible]
HALF CHAIN COVER	—	0.47	—	—	—	0.02	—	—	—	—	—	0.07	0.0[illegible]
CARRIER	—	0.67	—	—	1.55	0.14	—	—	—	—	—	0.10	0.[illegible]
STAND	—	1.67	—	—	—	0.19	0.19	—	—	—	—	0.10	0.[illegible]
TYRE & TUBE	—	—	—	—	—	—	—	—	—	—	—	—	—
TOTAL	3.21	7.85	4.30	3.92	7.52	3.08	1.47	1.76	0.42	120.1	46.1	11.98	12.[illegible]

unit	t	t	t	t	t	t	t	t	t	kg	kg	t	[illegible]
for 1.000 sets	3.21	7.85	4.30	3.92	7.52	3.08	1.47	1.76	0.42	120.1	46.1	11.98	12.[illegible]
for 1.500 sets	4.82	11.78	6.45	5.88	11.28	4.62	2.21	2.64	0.63	180.5	69.15	17.97	19.[illegible]
for 3.000 sets	9.63	23.55	12.90	11.76	22.56	9.24	4.41	5.28	1.26	360.3	138.3	35.94	38.8[illegible]

Note:

Production Capacity of our wo[illegible]

a) at present. ----------
b) at the end of 1948.----------
c) the 1st preparing for production[illegible]

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

												0.10	0.03	0.01	—	—	—	0.90	—
0.01	—	—	—	—	1.05	0.31	0.03	—	—	—	—	0.08	0.02	0.02	—	—	—	—	—
0.45	—	0.03	2.40	—	0.40	0.08	0.02	0.01	0.02	—	—	—	—	—	—	—	0.01	0.40	—
—	—	—	6.10	—	0.48	1.08	0.02	0.01	—	—	—	0.02	0.02	0.01	—	—	—	0.70	—
0.01	—	0.02	0.70	—	0.18	0.07	0.01	0.01	0.01	—	—	—	0.01	0.01	—	—	0.01	0.30	—
—	—	—	—	—	0.07	0.08	—	—	0.04	—	—	—	—	—	—	—	0.02	—	—
—	—	—	—	—	0.10	0.18	—	—	0.06	—	—	—	—	—	—	—	0.04	—	—
0.19	—	—	—	—	0.10	0.15	—	—	0.06	—	—	—	—	—	—	—	0.04	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1.47	1.76	0.42	120.1	46.1	11.98	12.96	0.53	0.14	0.54	0.05	0.02	0.49	0.33	0.23	2.84	466.0	0.39	37.80	0.1
t	t	t	kg	kg	t	t	t	t	t	t	t	kl	kl	kl	t	kl	kl	kg	t
1.47	1.76	0.42	120.1	46.1	11.98	12.96	0.53	0.14	0.54	0.05	0.02	0.49	0.33	0.23	2.84	466.0	0.39	37.80	0.1
2.21	2.64	0.63	180.5	69.15	17.97	19.44	0.80	0.21	0.81	0.08	0.03	0.74	0.50	0.35	4.26	699.0	0.59	56.70	0.2
4.41	5.28	1.26	360.3	138.3	35.94	38.88	1.59	0.42	1.62	0.15	0.06	1.47	0.99	0.69	8.52	1398.0	1.17	119.40	0.5

Production Capacity of our works.

present. ---------- 1.000 sets of Bicycle per month.
the end of 1948.---------- 1.500 sets of Bicycle per month
e 1st preparing for production---------- 3.000 sets of Bicycle per month.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO.

3	0.01	—	—	—	0.90	—	3.0	4.5	10.0	7.3	—	—	—	—	—	
02	0.02	—	—	—	—	—	—	—	—	6.0	—	—	—	—	—	
—	—	—	—	0.01	0.40	—	—	—	—	—	—	0.45	—	—	—	
02	0.01	—	—	—	0.70	—	3.2	9.1	13.0	7.4	—	—	—	—	—	
01	0.01	—	—	0.01	0.30	—	1.9	1.5	5.0	0.8	—	—	—	—	—	
—	—	—	—	0.02	—	—	—	—	—	—	—	—	—	—	—	
—	—	—	—	0.04	—	—	—	—	—	—	—	—	—	—	—	
—	—	—	—	0.04	—	—	—	—	—	—	—	—	—	—	—	
—	—	—	—	—	—	—	—	—	—	—	—	—	—	1.25	0.05	
33	0.23	2.84	466.0	0.39	37.80	0.17	73.4	137.5	125.8	61.8	0.2	0.45	0.03	1.25	0.05	
kl	kl	t	kl	kl	kg	t	kg	kg	kg	kg	kl	t	t	t	t	
33	0.23	2.84	466.0	0.39	37.80	0.17	73.4	137.5	125.8	61.8	0.2	0.45	0.03	1.25	0.05	
50	0.35	4.26	699.0	0.59	56.70	0.26	110.1	206.3	188.7	92.7	0.3	0.68	0.05	1.88	0.08	
0.99	0.69	8.52	1398.0	1.17	119.40	0.51	220.2	412.5	377.4	185.4	0.6	1.35	0.09	3.75	0.15	

le per month,
le per month
le per month.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Table of Required Q...
Monthly producti...
Nakayama...

Monthly production for the capacity of present equipments	Commodities	Monthly production at present	Unit	○ Stearic acid	○ Glycerine	○ Vaseline	• Caustic Soda	• Bees w...	○ ...
		doz	kg	kg	kg	kg	kg	kg	Kg
50.000 doz	Vanishing cream	10.000	6000	1.200	2400		59		
10.000	Cold cream	2000	1.200	26		106	6	132	13
10.000	milk Lotion No. 1	3.000	2.880		315				
20.000	milk Lotion No. 2	10.000	8400	46.2	61.		4.6		
10.000	Face Lotion	1.000	840		32.4		1		
10.000	Liquid powder	5.000	4.200	61.6		13			
10.000	Skin Whitener	3.000	2520		454.5	29.9			
10.000	Cream powder	[illegible]	540	23.8	53.2		2.8		
30.000	Face powder	10.000	3600						
5.000	Solid powder	2.000	480						
20.000	Rouge	2.000	72						
10.000	Lip-stick	2.000	72			2.4		9.5	143
5.000	Stick pomade	2.000	1.200					39.6	66.
5.000	Vegetable pomade	1.000	600						
5.000	mineral pomade	1.000	600			59.4			33.
10.000	perfume	1.000	120		0.8				
5.000	Wave set lotion	1.000	1.680		30.6				
10.000	Bay-rum	1.000	1440		28.8				
10.000	Hair oil	1.000	600						
60.000	Tooth paste	1.000	840		262				
160.000	Soap	kg (20.000)	20.000				3.120		
305.000 doz (321.880 kg)	Total	doz 60.000	kg 57.884	1.357.6	3414.8	745.3	3193.4	537.5	24

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

...ble of Roquired Quantity of principal Raw Materi...

Monthly production of Cosmetics

Nakayama Taiyodo Co. Ltd. On 30 Aug '48

Remarks: ① ma...
•2. ma...

	○ Stearic acid	○ Glycerine	○ Vaseline	• Caustic Soda	• Bees wax	○ paraffin (125°F~145°F)	○ Liquid paraffin	• Boric acid	Titanium dioxide	○ Sweet almond	• Ethyl alcohol	Zinc Oxide	• Talcum	• Lanolin	Japanese wax	○ Castor oil	• Cacao...	[illegible]
	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
kg 6,000	1,200	2400		59							44							
1,200	26		106	6	132	132	462				25.6							
2280		315						11.7	1.6	167.9	164							
8400	46.2	61		46				13.5	29		375.2							
840		324		1							139							
4,200	61.6		13					15.5			336	346.5	115.5	1.5				
2520		454.5	29.9				35.3					1,635.9	485.7	3.5	35.3			
540	23.8	53.2		28							154	77.1						
3600									61.1			1,039	333.8					
480									95.1		7.9	71.3						
72											2.6							
72			2.4		9.5	14.3								3.2		30.1	2.2	
1,200					39.6	66	66								66	72.6		
600															99	56.1		
600			59.4			33	33											
120		0.8									1,124							
1,680		30.6									459							
1440		28.8									1,008					144		
600							59.4									66		
840		26.2																
20000				3,120														
kg 57,884	1,357.6	3414.8	745.3	3193.4	537.5	245.3	1,190.3	45.7	710.6	167.9	2277	3169.8	935	8.2	200.3	1337.5	22[illegible]	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Raw materials for

30 Aug '48

Remarks: ① mark is showing materials to be got by all means.
● 2. mark is showing difficult materials to get.

…um	Lanolin	○ Japanese wax	● Castor oil	Cacao Butter	● Cetyl alcohol	○ Gum Tragacanth	Quince seed	Spermaceti	○ Borax	○ Tallow or Hardened oil	○ Cocoanut oil	● Art paper (both sides) 100 lb	● Manila cardboard	● White cardboard	printing paper
	KZ	KZ	KZ	KZ	KZ	KZ	KZ	KZ	KZ	KZ	KZ	KZ	KZ	KZ	
											33	3,300		33	
							66	132			6.6	660		6.6	
						42.2					19.8			19.8	
						27.7					66			66	
								9			66			6.6	
1.5											33			33	
35	35.3										79.2	1.125			
											6.6	412		6.6	
				12							480	1.060	6.000	870	
				24							144	120	700		
32		301	22	6.4											
	66	726									100	212	1.200		
	39	561									6.6			6.6	
											8.6			6.6	
											126		515	71.3	
					16	36.8					7.3			7.3	
		14.4													
		66									6.6			6.6	
					3.7							253			
									12740	5460		6600			
22	2003	13975	[illegible]	[illegible]											

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. _____

10.000	Skin whitener	3000	2520		454.5	299			
10.000	Cream powder	4000	540	238	532		28		
30.000	Face powder	10.000	3600						
5.000	Solid powder	2000	480						
20.000	Rouge	2000	72						
10.000	Lip-stick	2000	72			24		95	143
5.000	Stick pomade	2000	1.200					396	66
5.000	Vegetable pomade	1.000	600						
5.000	Mineral pomade	1.000	600			594			33
10.000	perfume	1.000	120		0.8				
5.000	Wave set lotion	1.000	1.680		30.6				
10.000	Bay-rum	1.000	1440		28.8				
10.000	Hair oil	1.000	600						
60.000	Toothpaste	1.000	840		262				
160.000	Soap	kg (20.000)	20.000				3120		
305.000 doz (321.880 kg)	Total	doz 60.000	kg 57.884	1357.6	3414.8	745.3	3193.4	537.5	24

Necessary quantities of materials for the production under the present circumstances (of getting materials)	monthly	60.000 doz (57.884 kg)	kg 1357.6	kg 3414.8	kg 7453	kg 3.1934	kg 537.5	kg 245.3	
	yearly	720.000 doz (694.608 kg)	16291.2	40977.6	89436	38320.8	6450.0	2943.6	
Necessary materials for the production of two times at present	monthly	120.000 doz (115.768 kg)	2715.2	6829.6	14906	63868	1075.0	490.6	
	yearly	1440.000 doz (1389.216 kg)	32582.4	81955.2	178872	766416	12900.0	5887.2	2
Necessary materials for the capacity at present equipments	monthly	305.000 doz (321.880 kg)	6583.8	31.367.0	36375	253322	1097.5	1061.3	
	yearly	3660.000 doz (3862.560 kg)	79.005.6	376404.0	436500	303986.4	20370.0	12735.6	10

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. _____

			35.3					1,835.9	4,857	35	35.3							
28							154	77.1										
					611			1,030	333.9					12				
					951		7.9	71.3						24				
							2.6											
	95	14.3								3.2		30.1	2.2	6.4				
	39.6	6.6	6.6								6.6	72.6						
											3.3	56.1						
		3.3	3.3															
							113.4											
							45.9								1.6	36.8		
							1,008					14.4						
			59.4									6.6						
															3.7			
3,120																		
31,934	537.5	245.3	1,190.3	45.7	710.6	167.9	2,277.0	31,698	935.0	8.2	200.3	1,397.5	2.2	20.8	5.3	106.7	66.0	
KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	KE	
3,193.4	53.7.5	245.3	1,190.3	45.7	710.6	167.9	2,277.0	3,169.8	935.0	8.2	200.3	1,397.5	2.2	20.8	5.3	106.7	66.0	
38,320.8	6,450.0	2,943.6	14,228.8	548.4	8,527.2	2,014.8	27,324.0	38,037.6	11,220.0	98.4	2,403.6	16,770.0	26.4	249.6	63.6	1,280.4	792.0	
63,868	1,075.0	490.6	2,380.6	91.4	1,421.2	335.8	4,554.0	6,339.6	1,870.0	16.4	400.6	2,795.0	4.4	41.6	10.6	213.4	132.0	
766,416	12,900.0	5,887.2	28,567.2	1,096.8	17,054.4	4,029.6	54,648.0	76,075.2	22,440.0	196.8	4,807.2	33,540.0	52.8	499.2	127.2	2,560.8	1,584.0	
25,332.2	1,097.5	1,061.3	8,697.7	107.1	2,081.7	559.7	15,350.2	10,211.6	2,851.4	30.5	777.7	5,574.7	10.8	74.0	29.1.3	195.9	330.0	
303,986.4	20,370.0	12,735.6	104,372.4	1,285.2	24,980.4	6,716.4	184,202.4	122,539.2	34,216.8	366.0	9,332.4	66,896.4	129.6	888.0	3,502.8	2,350.8	3,960.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. _____

										85			55	
353										79.2	1125			
										66	412		66	
			12							480	1.060	6000	870	
			24							144	120	700		
	301	22	64											
86	720									100	212	1.200		
99	561									66			66	
										66			66	
										126		515	713	
				16	368					73			73	
	144													
	66									66			66	
				37							253			
								12740	5460		6600			
200.3	1.397.5	22	20.8	5.3	106.7	66	222	12740	5460	1.127.9	13742	8415	1.140	

Kg 200.3	Kg 1.397.5	Kg 2.2	Kg 20.8	Kg 5.3	Kg 106.7	Kg 66.0	Kg 22.2	Kg 12.740.0	Kg 5.460.0	Kg 1.127.9	Kg 13.742.0	Kg 8.415.0	Kg 1.140.0	
2403.6	16.770.0	26.4	249.6	63.6	1.280.4	792.0	266.4	152.880.0	65.520.0	13.534.8	164.904.0	100.980.0	13.680.0	
400.6	2.795.0	4.4	41.6	10.6	213.4	132.0	44.4	25.480.0	10.920.0	2.255.8	27.484.0	16.830.0	2.280.0	
4.807.2	33.540.0	52.8	499.2	127.2	2.560.8	1.584.0	532.8	305.760.0	131.040.0	27.069.6	329.808.0	201.960.0	27.360.0	
777.7	5.574.7	10.8	74.0	29.1.3	195.9	330.0	156.0	101.920.0	43.680.0	4.336.5	89.376.0	27.900.0	4.085.5	
9.332.4	66.896.4	129.6	888.0	3.502.8	2.350.8	3.960.0	1.872.0	1.223.040.0	524.160.0	52.038.0	1.072.512.0	334.800.0	49.026.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 660

HHH/mh

10 March 1947

SUBJECT: Inventory Made by General Contractor's Association of Japan

THROUGH: Osaka Liaison Office

TO: **Nakayama Taiyodo Co. Ltd. Metallic Works**

(Code No. 32-61)

1. During the month of January the General Contractor's Association of Japan made an inventory of your plant. This inventory listed "Stock-piled and Installed Material and Supplies" which may eventually be removed.

2. Before a final decision is reached, this headquarters requests a list of all those inventoried items which you have any objection to removal, or which are necessary for the maintenance and custody of reparations machinery. Next to each item should be a short explanation outlining the reason for retaining.

3. It is requested that you submit your list in four copies by the 25th of March 1947.

FOR THE COMMANDING OFFICER:

Edward B. Mickett
EDWARD B. MICKETT
Major, F.A.
Adjutant

180

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

FILE

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 660

HHH/yi

1 February 1947

SUBJECT: Release of Cosmetics Plant from Reparations Selection

THROUGH: Osaka Liaison Office

TO: Nakayama Taiyodo K.K.
No. 40, Mizusaki-cho, Naniwa-ku, Osaka

1. Nakayama Taiyodo K.K. (Mun Pl Code No. 32-61), located at No. 40, Mizusaki-cho, Naniwa-ku, Osaka is hereby released from custody and control as a reparations plant.

2. Heiki Chuzan Taiyodo (Metallic Dept. Works of Nakayama Taiyodo K.K.), Mun Pl Code No. 32-49, located at No. 37 Mizusaki-cho, Naniwa-ku, Osaka, is retained under custody and control for reparations purposes.

FOR THE COMMANDING OFFICER:

EDWARD B. MILLETT
Major, F.A.
Adjutant

Incl:
Petition

713

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 660

GHQ, AFPAC
28 OCT 1946
AG RECORDS

322.6

mh/mh

10 October 1946

SUBJECT: Nakayama Taiyodo K.K.
No. 40, Mizusaki-cho,
Naniwa-ku, Osaka
(Code No. 32 - 61)

004

TO: Commanding General
I Corps, APO 301
ATTENTION: Mil Govt Sec

1. In accordance with the provisions of CI-1/2 the subject plant was inspected under date of 27 September 1946.

2. This plant is listed on SCAPIN 1134 "Reparations Selections Within Privately Owned Munitions Plants" dtd 13 Aug 46.

3. Inspection reveals that this is a cosmetic and medicinal factory established in 1903. Further, the equipment therein is of a specialized nature that could not have been used for war production.

4. It is requested that this plant be deleted from list of plants to be taken for reparations as it is erroneously classified as a munitions plant.

mg

FOR THE COMMANDING OFFICER:

HQ. I CORPS
AG 004

P. Burdick
P. BURDICK
Capt., AUS
Adjutant

M/19230

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. ________

BASIC: Ltr, Osaka Mil Govt Team, subject: "Nakayama Taiyodo K.K. No. 40, Mizusaki-cho, Naniwa-ku, Osaka (Code No. 32 - 61)," dtd 10 Oct 46.

HQ. AFPAC AGO RECORDS 28 OCT 1946

EHN/md

8422 AG 004 - BA 1st Ind

Hq I Corps, APO 301, 15 OCT 1946

TO: CG, Eighth Army, APO 343

1. This headquarters concurs in recommendation contained in basic communication.

2. The Nakayama Taiyodo K.K. had no record of production of war material, either before or during the war, which qualified the company as a munition plant. Selection of this plant was obviously an error.

FOR THE COMMANDING GENERAL:

KARL W. MARKS
Lt Col, AGD
Asst Adj Gen

I Incl:
Not previously listed
Application (one)

BA 19230

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Ltr, Osaka Mil Govt Team, subject: "Nakayama Taiyodo K.K. No. 40 Mizusaki-cho, Naniwa-ku, Osaka (Code No. 32 - 61), dtd 10 Oct 46.

23 OCT 1946

GHQ. AFPAC
28 OCT 1946
AGO RECORDS
376

AG 004 (MG) 2nd Ind. Em

Headquarters Eighth Army, APO 343.

TO: Supreme Commander for the Allied Powers, APO 500
(Attention: Reparation Branch, ESS/IN)

1. The recommendation contained in paragraph 4 of the basic communication is approved.

2. Nakayama Taiyodo does not meet the criteria as set forth in Supreme Commander for the Allied Powers letter, file AG 387.6 (13 September 1946) ESS/IN, subject: "Criteria Used in the Selection for Interim Reparations Removal", dated 13 September 1946.

FOR THE COMMANDING GENERAL:

8

R. Schafer
R. SCHAFER
Lt. Col., AGD
Asst. Adjutant General.

1 Incl:
n/c

Action
Kellard

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

MB

BASIC: Ltr, Hq Osaka Mil Govt Team, APO 660, dated 10 October 1946, AG 004, subject: Nakayama Taiyodo K.K., No. 40, Mizusaki-cho, Naniwa-ku, Osaka (Code No. 32 - 61), to CG, I Corps.

5900

AG 387.6 (10 Oct 46) ESS/IN 3d Ind

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, APO 500, 23 December 1946.

TO: Commanding General, Eighth Army, APO 343

1. Returned for further investigation and possible re-submission.

2. An inventory report submitted by the subject company to the Supreme Commander for the Allied Powers, dated 21 August 1946, shows the existence of a Metallic Department Works at Number 37 Mizuasakicho, Naniwaku, Osaka. This plant commenced operation in August 1943. It employed 714 persons during the war and had 354 metal working machines at the end of the war. The only production of this factory was fuses, bullets and detonator cups.

3. At the time of the original listing, only the address of the main office was listed. This company appears to have two factories; one at Number 40 and one at Number 37 Mizuasakicho. Available information indicates that the factory at Number 40 did not produce munitions. If these two factories are clearly distinct and separate and did not support each other in munitions manufacture, recommendation should be sent to the Supreme Commander for the Allied Powers to delete the factory at Number 40 and add the factory at Number 37.

BY COMMAND OF GENERAL MacARTHUR:

A J Rehe
A J REHE
Major, AGD
Asst Adj Gen

1 Incl
n/c

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Ltr, Hq Osaka Mil Govt Team, subj: "Nakayama Taiyodo K.K. No. 40, Mizusaki-cho, Naniwa-ku, Osaka (Code No. 32-61)", dtd 10 Oct 46.

AG 004 (MG-Em) 4th Ind

Headquarters Eighth Army, APO 343 11 FEB 1947

TO: Commanding General, I Corps, APO 301

1. Reference is made to letter Osaka Military Government Team, 20 November 1946, subject: "Request for Removal of Cosmetic and Medicinal Dept Works and Attached Metallic Dept Works of Nakayama Taiyodo K.K. from Reparations List (Munition Plant Code Nos. 32-61 & 32-49) and indorsements thereto.

2. The Supreme Commander for the Allied Powers, in the 3rd indorsement cited above exempted the medical and cosmetic sections of this plant from reparations removal.

3. No further action appears to be necessary in connection with preceding third indorsement.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

B-m.c

HQ. I CORPS
AG 004

8

R. Schafer
R. SCHAFER
Lt. Col. AGD
Asst. Adjutant General.

RECORDED-MGSW

1 Incl:
n/c

5th Ind 27 Jan 47

35086

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

BASIC: Ltr, Osaka Mil Govt Team, subject: "Nakayama Taiyodo K.K. No. 40, Mizusaki-cho, Naniwa-ku, Osaka (Code No. 32 - 61)", dtd 10 Oct 46.

AG 004 - BA 5th Ind EHN/md

File

Hq I Corps, APO 301, 14 FEB 1947

TO: CO, Osaka Mil Govt Team, APO 660

Reference letter, paragraph 1, 4th indorsement, was forwarded to your headquarters from this headquarters by 5th indorsement, 29 January 1947.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

H B Taylor
H. B. TAYLOR
MAJOR, A.G.D.
ASST. ADJ. GEN.

I Incl:
n/c

OSAKA M.G
RES-COM-IND
FILE

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 660

HHH/mh

20 November 1946

SUBJECT: Request for Removal of Cosmetics and Medicinal Dept Works and Attached Metallic Dept Works of Nakayama Taiyodo K.K. from Reparations List (Munitions Plant Code Nos. 32-61 & 32-49)

TO: Commanding General
I Corps, APO 301
ATTENTION: Mil Govt Sec

1. Attached is a petition submitted by the Imperial Japanese Government, Central Liaison Office, Tokyo, requesting removal of subject plants from reparations list.

2. Reference is made to ltr, this headquarters, dtd 28 Oct 46, subj: "Petition for Part Exclusion of Plant from CD-5" and letter, this headquarters, dtd 10 Oct 46, subj: "Nakayama Taiyodo K.K., No. 40, Mizusaki-cho, Naniwa-ku, Osaka.

3. Nakayama Taiyodo K.K., Munitions Plant Code No. 32-61 is a cosmetic factory which was never used for the production of munitions. Deletion of this factory was requested under letter as above.

4. Heiki Chuzan Taiyodo (Metallic Dept Works of Nakayama Taiyodo K.K.) No. 37 Mizusaki-cho, Naniwa-ku, Osaka, Munitions Plant Code No. 32-49, was established in 1943, for the purpose of munitions production. Denial of petition for exclusion was recommended by this office under ltr as above.

5. Nakayama Taiyodo K.K., Code No. 32-61 appeared on SCAPIN 1258.

6. Heiki Chuzan Taiyodo, Code No. 32-49, was deleted from reparations listing by not being included under SCAPIN 1258.

24957

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Ltr, Hq Osaka Mil Govt Team, subj: "Request for Removal of Cosmetics and Medicinal Dept Works and Attached Metallic Dept Works of Nakayama Taiyodo K.K. from Reparations List".

AG 004 (MG-Em) 4th Ind. 24 JAN 1947

Headquarters Eighth Army, APO 343

TO: Commanding General, I Corps, APO 301

B-mo

HQ. I CORPS
AG 004

Attention is invited to the 3rd indorsement.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

8

R. Schafer
R. SCHAFER
Lt. Col., AGD.
Asst. Adjutant General.

Incl:
n/c

AG 004 - BA 5th Ind EHN/mmn

Hq I Corps, APO 301, 29 JAN 1947

TO: CO, Osaka Mil Govt Team, APO 660

Your attention is directed to 3rd indorsement.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

H B Taylor
H. B. TAYLOR
MAJOR, A.G.D.
ASST. ADJ. GEN

2 Incls:
1 copy ea w/d

32963

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

M.G.

G.Q. AFPAC ... DEC 1946

Letter, Hq Osaka Mil Govt Team, APO 660, dtd 20 Nov 46, subj: "Request for Removal of Cosmetics and Medicinal Dept Works and Attached Metallic Dept Works of Nakayama Taiyodo K.K. from Reparations List"

7. It is again requested that Nakayama Taiyodo K.K., Plant Code No. 32-61 be deleted, and Heiki Chuzan Taiyodo, Plant Code No. 32-49 be included on the list of plants to be taken for reparations.

4091

FOR THE COMMANDING OFFICER:

Edward B. Millett
EDWARD B. MILLETT
Major, F.A.
Adjutant

2 Incls:
1-Petition fr IJG, Central Liaison Office, Tokyo, (quin)
2-Petition fr Adjustment Div, Ministry of Com & Ind (quin)

AG 004 - BA 1st Ind EHN/jyn

Hq I Corps, APO 301, 30 NOV 1946

TO: CG, Eighth Army, APO 343.

1. Reference: Letter, Headquarters Eighth Army, AG 004 (MG), subject: "Error in Reparations Plant Listing," dated 16 November 1946, and 1st indorsement, this headquarters, thereto, dated 29 November 1946.

2. This headquarters concurs in recommendation contained in paragraph 7, basic communication.

FOR THE COMMANDING GENERAL:

M Shaffer
M. SHAFFER
CWO, U.S.A.
ASST AG

2 Incls:
n/c

25806

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

Ltr, Hq Osaka Mil Govt Team, APO 660, dtd 20 Nov 46, subj: "Request for Removal of Cosmetics and Medicinal Dept Works and Attached Metallic Dept Works of Nakayama Taiyodo K.K. from Reparations List."

GHQ. AFPAC
8 DEC 1946
3896

AG 004 (MG-Em) 2nd Ind.

Headquarters Eighth Army, APO 343

TO: Supreme Commander for the Allied Powers, APO 500
(ATTN: Reparations Branch, ESS/IN)

1. The recommendation contained in paragraph 7 of the basic communication is approved.

2. Heiki Chuzan was primarily engaged in the production of munitions from its establishment in 1943 until the termination of the war it was 100% devoted to the production of machine gun bullets, fuse heads and detonator cups.

3. Nakayama Taiyodo (Cosmetics & Medicinal Work Shop) produced only cosmetics, tooth brushes, soap and medicine. No munitions were produced in this plant.

FOR THE COMMANDING GENERAL:

8

R. Schafer
R. SCHAFER
Lt. Col., AGD
Asst. Adjutant General.

2 Incls:
Incl 1 5 w/d
Incl 2 5 w/d

12/10
12

RECORDED
MG

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

7896

BASIC: Ltr, Hq Osaka Mil Govt Team, APO 660, dtd 20 Nov 46, file AG 387.6, subj: Request for Removal of Cosmetics and Medicinal Dept Works and Attached Metallic Dept Works of Nakayama Taiyodo K.K. from Reparations List.

AG 387.6 (20 Nov 46) ESS/IN 3d Ind

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, APO 500, 21 January 1947.

8236

TO: Commanding General, Eighth Army, APO 343

1. The outlay of the Nakagama Taiyodo K.K. (Incl 2) shows that the Heiki Chuzan K.K. is actually the metal-working department of subject company. The same point is brought out in inclosure No. 1.

2. The Heiki Chuzan K.K. located at #37 Mizusaki-cho is the metal-working department of the Nakagama Taiyodo K.K., and is held in custody. The cosmetic and medical departments are released from custody. These changes will be published in the next revision to the appropriate SCAPIN.

BY COMMAND OF GENERAL MacARTHUR:

A J Rehe

2 Incls
n/c

A J REHE
Major, AGD
Asst Adj Gen

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

FILE

INVESTIGATION REPORT

Date: 24 December 1946

Title: Verification of the difference of number of machines in the inventory sheets and number of machines submitted in the petition for exemption from CD-5

Name of Company:

Nakayama Taiyodo Co., Ltd

Location:

40 Mizusaki-cho, Naniwa-ku, Osaka

Interviewed: Mr. Fujita, Chief Engineer

The number of machines registered in the petition for the exemption from CD-5 is 335. The number of machines inventoried is 365. The difference of 30 machines is accounted for as follows:

> Upon spot checking, thirteen (13) motors which were inventoried by subject company as parts of machines, were inventoried by this headquarters on separate inventory sheets. Twenty-three (23) unfinished lathes which were not inventoried by this company at the time they submitted this petition were later inventoried by this headquarters. This made the total of inventory items 375. Upon spot checking ten (10) machines were deleted as they were not classified as inventory items. The final total of machines, consequently, is 365.

Sgt Wm. Underwood

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

FILE

RHH/yi

6 December 1946

SUBJECT: Permission to Move Machine for the Purpose of Repair

THROUGH: Osaka Liaison Office

TO: Nakayama Taiyodo (Mun Pl 32-61)
No. 40 Mizusaki-cho, Naniwa-ku,
Osaka

1. Permission to move one forging hammer, Reparations Inventory Code No. 32-49-314 EX, to Yamakawa Juatsu-ki K.K. 700, Kamei, Ryugeji-cho, Nakakawachi-gun, Osaka Prefecture, for the purpose of repair is granted.

2. You will be responsible for the preservation, maintenance and safeguarding of this machine in accordance with SCAP directives. Machine will be returned to its present location as soon as repair work has been completed.

3. You will inform this office in writing upon movement of machine to repair shop and upon return when the work has been completed.

FOR THE COMMANDING OFFICER:

EDWARD B. MILLETT
Major, F.A.
Adjutant

1 Incl:
Application to
Move Machine (dup)

537

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

HHH/mh

28 October 1946

SUBJECT: Petition for Removal of Plant from CD-5

TO: Commanding General
I Corps, APO 301
ATTENTION: Mil Govt Sec

1. Attached is a petition from Nakayama Taiyodc Co., Ltd., No. 40 Mizusaki-cho, Naniwa-ku, Osaka, Munitions Plant 32-61, requesting deletion from CD-5 designation.

2. Reference is made to letter, this headquarters, dated 10 Oct 46, subject: "Nakayama Taiyodo K.K." which requested the deletion of this firm inasmuch as it has been erroneously classified.

3. Petition is forwarded for your further information.

FOR THE COMMANDING OFFICER:

Incls:
Petition (quad)

C. M. KAMAR
1st Lt, Inf
Adjutant

245

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

HHH/mh

10 October 1946

SUBJECT: Nakayama Taiyodo K.K.
No. 40, Mizusaki-cho,
Naniwa-ku, Osaka
(Code No. 32 - 61)

TO: Commanding General
I Corps, APO 301
ATTENTION: Mil Govt Sec

1. In accordance with the provisions of CI-1/2 the subject plant was inspected under date of 27 September 1946.

2. This plant is listed on SCAPIN 1134 "Reparations Selections Within Privately Owned Munitions Plants" dtd 13 Aug 46.

3. Inspection reveals that this is a cosmetic and medicinal factory established in 1903. Further, the equipment therein is of a specialized nature that could not have been used for war production.

4. It is requested that this plant be deleted from list of plants to be taken for reparations as it is erroneously classified as a munitions plant.

FOR THE COMMANDING OFFICER:

P. BURDICK
Capt., AUS
Adjutant

#134

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 1[illegible]

HEADQUARTERS 98TH INFANTRY DIVISION
Military Government Section
APO 98 (Osaka, Honshu)

58

014.13 G-5/cfk 29 November 1945

SUBJECT: Application for Conversion Nakayama Taiyoda Co.Ltd., Osaka

TO : MGO Sixth Army (thru channels)

1. Regarding the application for reconversion of the above mentioned company, this company operates two divisions under the same name, one the Metallic Work Division and the other the Toilet Articles and Medical Department Division.

2. This application for reconversion is for the Metallic Works division. Before the war their production in the metallic works was constructional work to built equipment for their own plant and also metallic boxes used mostly by themselves and also for sale. During the war they produced 25 mm machine gun cases and fuse and detonator cases.

3. Their future plan of production under paragraph 11 of their application has been checked and it is found they are capable of producing these items.

4. It is recommended that the application be approved and authority be granted for reconversion.

BEN LOCKE
Major, Air Corps
Commerce and Industry Officer

Incl.
1 Application

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

014.13 G-5/cfk 1st Ind 29 November 1945

Headquarters 98th Infantry Division. Military Government Section.

TO: MGO. I Corps.

1. The above mentioned recommendation approved by this office and forwarded.

CHARLES R. MUNSKE
Lt.Col., CAC.,
Senior Military Government Officer

DECLASSIFIED E.O. 12065 SECTION 3-402/NNBS NO.

File

58

HEADQUARTERS 98TH INFANTRY DIVISION
Military Government Section
APO 98 (Osaka, Honshu)

MEMORANDUM

29 November 1945

SUBJECT: Semi finished goods for 25 mm Machine Gun, Nakayama Taiyoda Co.Ltd., Mizusakicho, Naniwaku, Osaka.

TO : Division Ordnance

1. The following list of semi finished goods on inventory on my inspection and survey for reconversion:

25 mm Bullet of Machine Gun. Semi finished goods

per case contents	210 pieces	--	296 c/s	62.160 pieces
	140		1	140 "
		total		62.300 "

25 mm Fuse of Machine Gun. Semi finished goods

per case contents	3.000 pieces	--	28 cases	84.000 pieces
	1.000 "		1	1.000 "
	50.000 "		4	200.000 "
	15.600 "		1	15.600 "
		total		300.600 "

014.13

2. Instruction has been issued this company to dump these pieces out of their packing cases out in their yards on the scrap pile. The rain and weather will make them unusuable. Further action is not necessary.

BEN LOCKE
Major, Air Corps
Commerce and Industry Officer