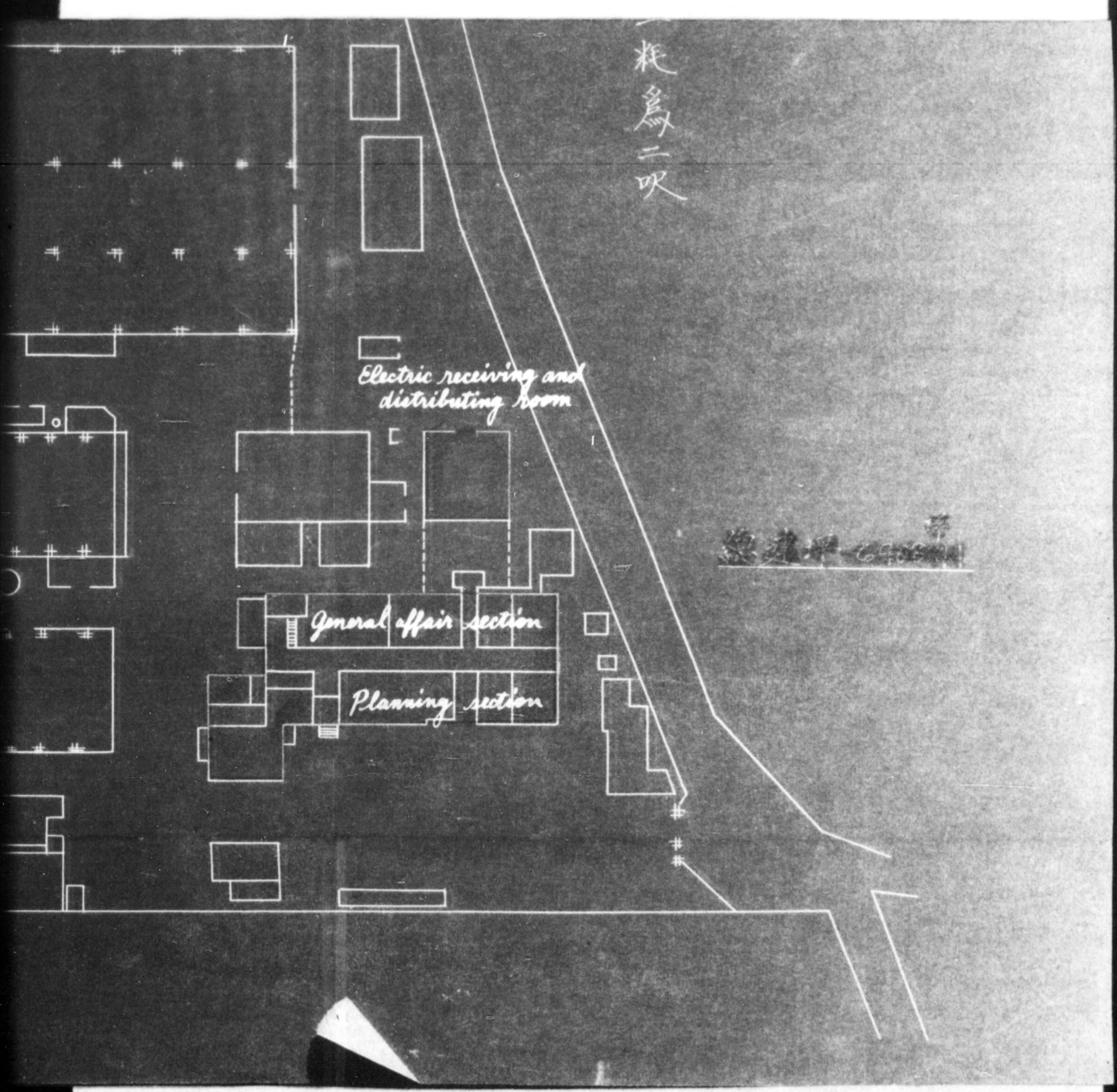
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Feb. 1946.

From: The Nagasaki Arms Works Liquidation Office,
The Mitsubishi Heavy-Industries Co., Ltd.

To : Commanding General, APO 301,
Attention, Military Government Section, Osaka, Honshu.

Subject: Machinery and Equipment for resumption of Essential Civilian Commodities in respect of Reparation question.

Dear Sir,

As regards to the reconversion of our factory, we are so grateful for your generous treatment in granting us permission in full from IG.142 to IG.148 dated on Jan. 23rd 1946.

In the matter fact, it is really vital question to increase the manufacture of essential civilian commodities as well as to save our unemployment in the present problem we are facing. Especially Nagasaki prefecture is situated far from producing center of our country, and owing to the difficulty of transportation, the civilian commodities are badly distributed and yet, the civilians are in a depressed state since the last atomic bomb disaster.

Our factories also, without exception, have been much effected upon the equipments and machineries as well as buildings, but we are sure that we shall be able to meet with requirement of civilian life in producing the articles they need, and now all of our employees are engaging with all their efforts in their works being felt their responsibility in full thanks for your generous permission.

The only question we are most fearing is whether those machineries and equipments inevitably needed to produce the commodities under permission are reserved for us permanently or not.

We shall be much grateful for your kind help when the Reparation committee, decide the indemnity articles to reserve the machineries and equipments for us from this special point of view of the above related problem of this district and earnest desire of our employees to contribute to peacetime industires.

We enclose here program list of the products in conversion from Jan. to May 1946 of the first period together with a report of products until Feb. 7th 1946.

I am dear sir,
Yours faithfully

Y. Fukuda

Manager

The Nagasaki Arms Works Liquidation Office
The Mitsubishi Heavy-Industries Co., Ltd.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

The Nagasaki Arms Works Liquidation Office,
The Mitsubishi Heavy-Industries Co., Ltd.

Report of the production of Essential Civilian Commodities

(No. 1. 2 and 4 Plant)

Date of Commencement of operation	Name of the article	Type	Quantity and number	Remarks
6th Nov. 1945.	Hatchet	(Big) (Small)	265 798	These products are accomplished until 7th Feb. 1946.
20th Nov. 1945.	Oxygen	(in bottle)	4340 cubic meter 30380 cubic meter	
1st Dec. 1945.	Mill for house hold use	(Small)	510	
2nd Dec. 1945.	Fire place (Cooking stove)	(Small)	2 (Trial products)	
6th Dec. 1945.	Fry Pan	(Medium)	5439	
21th Dec. 1945.	Buddha-Bell	(Small)	643	
27th Dec. 1945.	Pot	(Medium)	28	
20th Jan. 1946.	Fire floor in furnace (cook stove)	(Big) (Small)	2 297	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

The Nagasaki Arms Works Liquidation Office,
The Mitsubishi Heavy-Industries Co., Ltd.

Report of the Transportation at Dozaki factory shop

(No. 3 Plant).

Date of Commencement of Transportation	Classification of the vessel	Voyage
16th Dec. 1945.	Passenger boat (Regular Liner)	Coastal voyage of Omura bay.
25th Dec. 1945.	Cargo boat (irregular)	from Omura Bay to Goto Island and back to Omura bay.

Remarks:

2 Steam vessels are used for Omura Bay line everyday:- Minoshima Maru (19.5 tons) and Nagayo Maru(19 tons) Average total number of passenger carried per day from 16th Dec. 1945 to 9th Feb. 1946 are 500 person. Coal used 3 tons per day for the above two vessels.

No.3 Dosaki Maru (about 18 tons) carried twice tangerine from Omura bay to Goto island and brought back fishes on return voyage.

No.1 Urakami Maru(about 19 tons) and No.3 Dozaki Maru(18 tons) carried 80 tons of coal from Sakito harbour to Dozaki. No.2 Urakami Maru(about 18 tons) and No.2 Dozaki Maru (about 18 tons) has completed the repairing works. No.1 and No.4 Dozaki Maru (about 18 tons each) and Okusa Maru is now under repairing.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

1. General description of machine and plant

Atomic bomb damage have effected seriously to the building

(1) Estates

Name of plant	Area (sq. m)
No.1	206,000
No.2	35,400
No.3	10,400
No.4	95,000
No.5	50,300
No.6	3,300 (hired)

(2) Buildings

Name of Plant	Total area before disaster sq. m	Damage area sq. m	Available area sq. m
No.1	75,000	75,000	9,760
No.2	27,400	27,400	4,390
No.3	4,630	0	4,630
No.4	8,100	0	5,600
No.5	1,215	810	1,215
No.6	3,300	3,300	0

Available buildings in No.1 ~ No.4 Plant are as showned in the attached general arrangement No.1 ~ No.4.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(3) Machineries

Name of Plant	Total number before disaster	Impossible to be used	To be repaired	available
No.1	395	68	124	203
No.2	403	61	123	219
No.3	16	0	0	16
No.4	778	107	315	356
No.5	2	0	0	2
No.6	237	159	75	3
Total	1,831	395	637	799

(4) Meterial in possession

Articles	Quantity (K.Ton)
Cast iron	100.0
Steel plate	1104.0
Steel bar	336.0
Steel pipe	6.8
Steel wire	14.1
Special steel	2444.6
Brass or bronze plate	8.3
" " bar	104.0
" " pipe	51.8
" " wire	4.6
Copper	10.0
Mercury	0.9
Zinc	83.5
Lead	57.0
Tin	24.0
Antimony	0.9
Aluminium	16.0
Nickel	3.9
Piano wire	9.3
Copper manganese	4.5
Ferro Manganese	10.6
Manganese	1.0
Low carbon chrome iron	10.0
Pure iron	17.8
Silicon	0.7

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

2. Number of employees

	Total number before disaster	Killed	At present	Future
Staffed clerks	1,006	296	373	120
Workers	8,977	1,453	530	1,897
Total	9,983	1,749	903	2,017

Before ware disaster, about 4150 school teachers and boys had been in service but at present, all of them retired.

3. Production before and during the war

Kinds of products	Producting capacity per month
21" torpedo	80
18" torpedo	200

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

4. Future plant of production

(1) New business

Name of plant	New business	Producing Capacity (per month)
No.1	Weighing beams	5,000
No.2	Parts of bicycle	2,000
No.4	Utensils for cooking	15,000
	Agricultural and industrial machineries	1,500
	Auxiliary machineries of ship	5 vessels
	Making oxygen	6,000 bottles
No.3	Making oxygen	3,000 "
	Making starch	Now under planning
	Sawing	
	Marine transportation	

(2) Materials needed

For the present, the above-mentioned material are to be used

(3) Prospecting date of new business commencement

At present, we are arranging the institution being left and a part of them are already to commence operation.

The testing products are hatchet for use of firewood-chopping and utensils for cooking at present and a weighing beam is expected to be manufactured from coming march.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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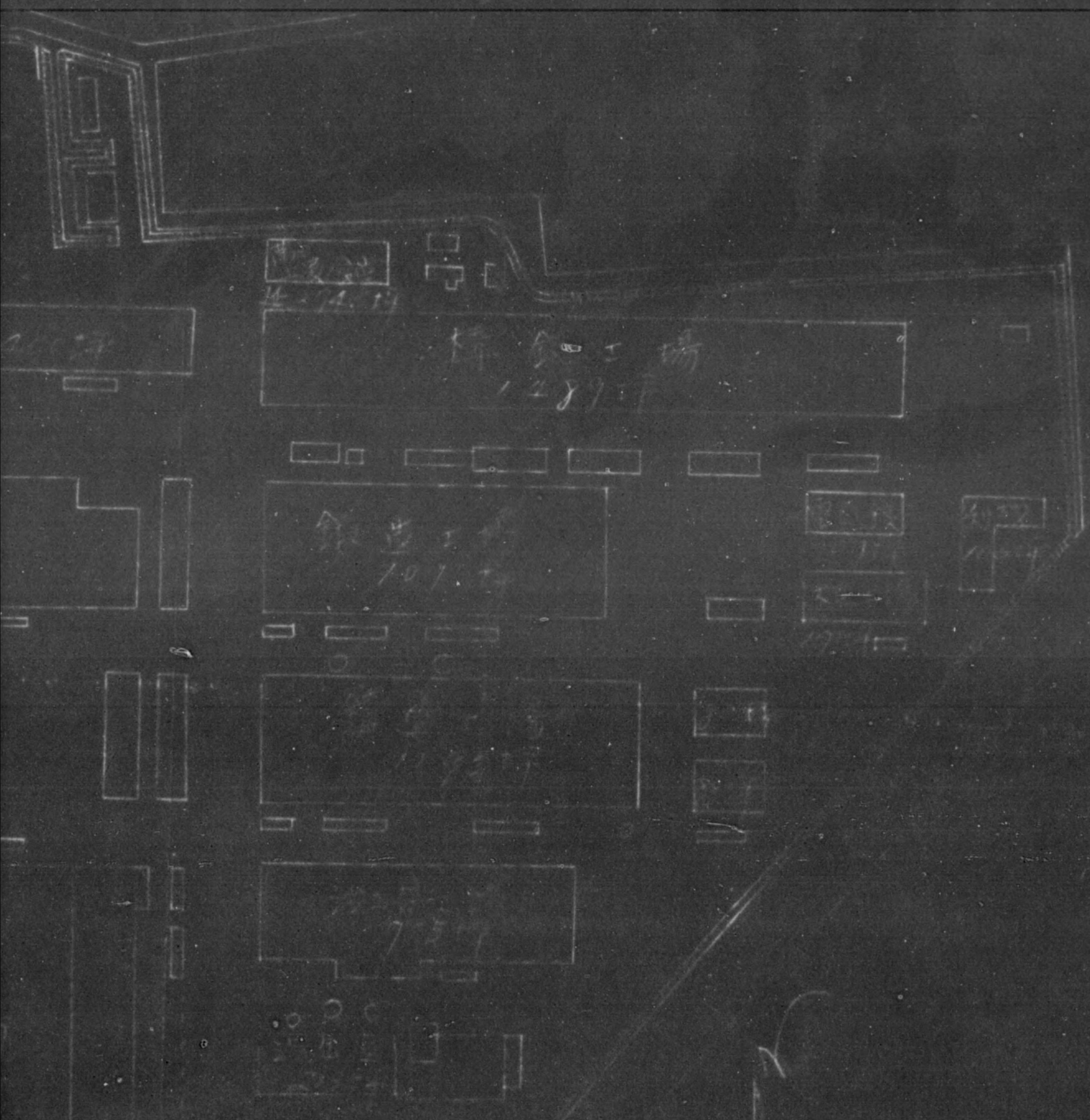

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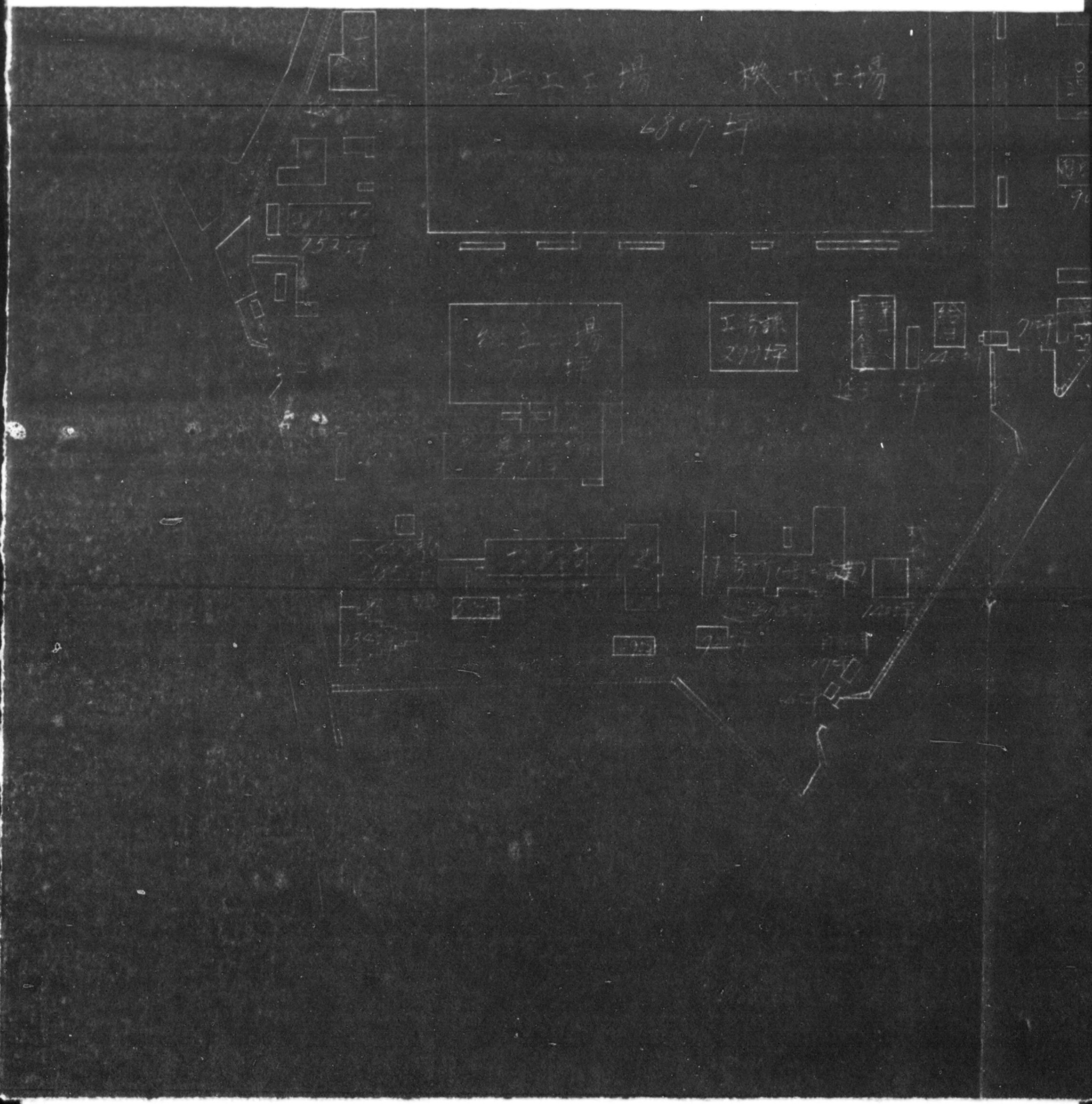

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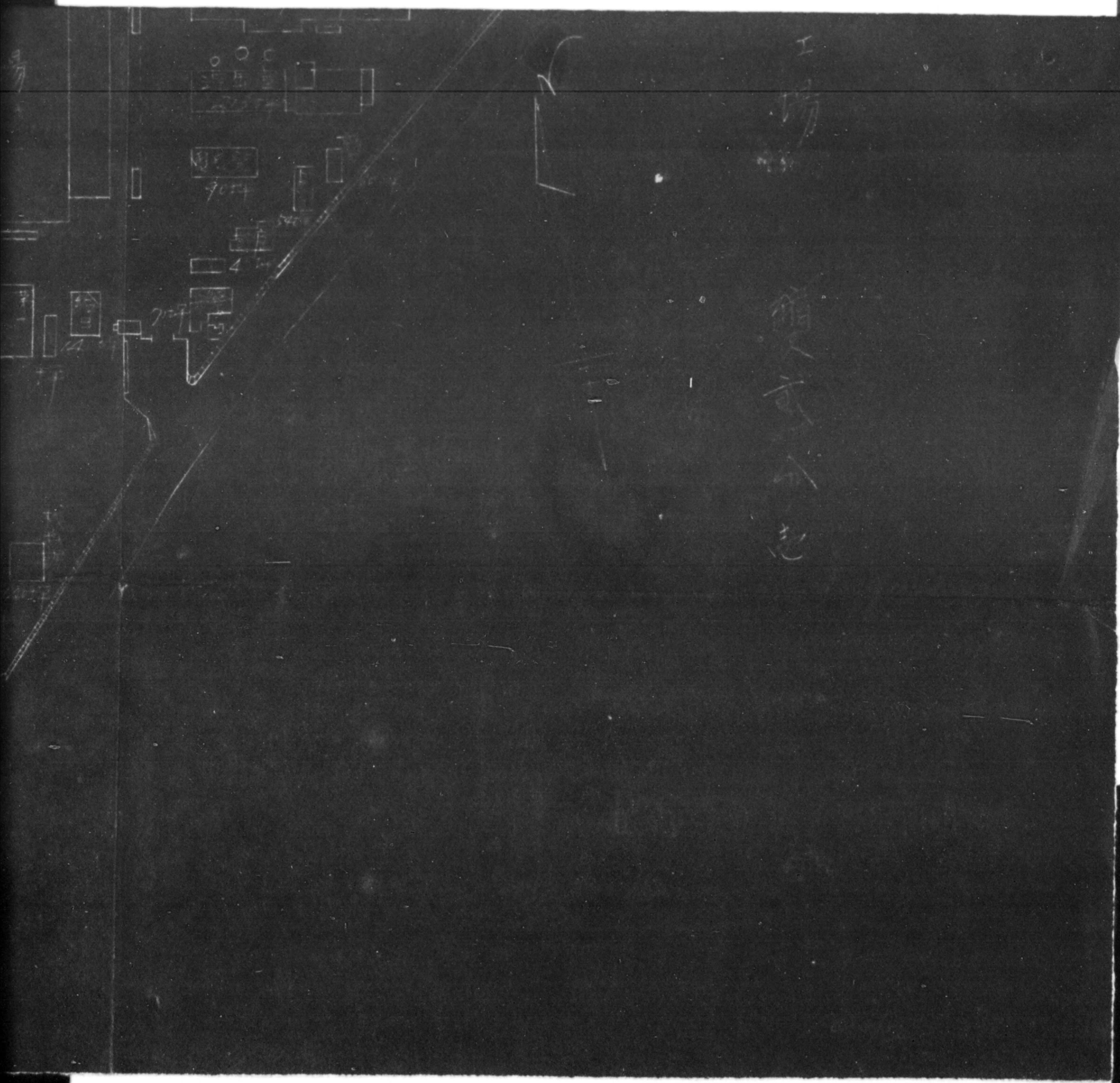

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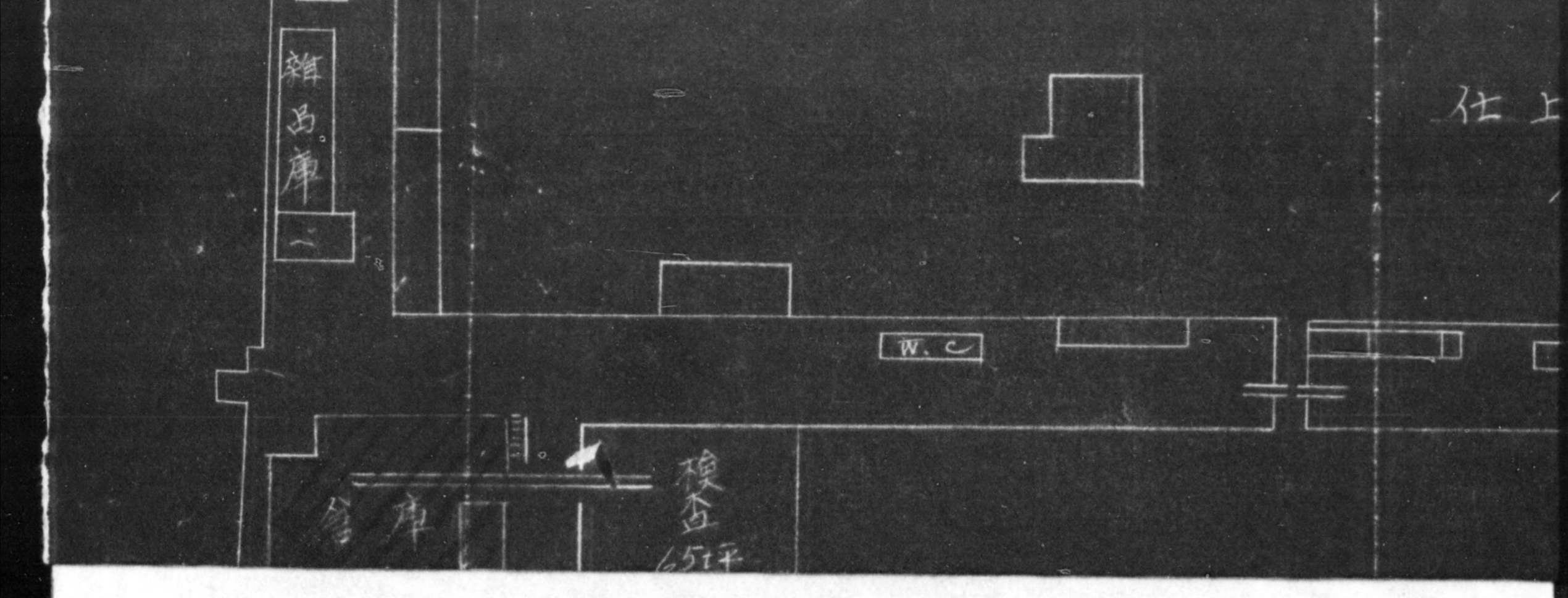

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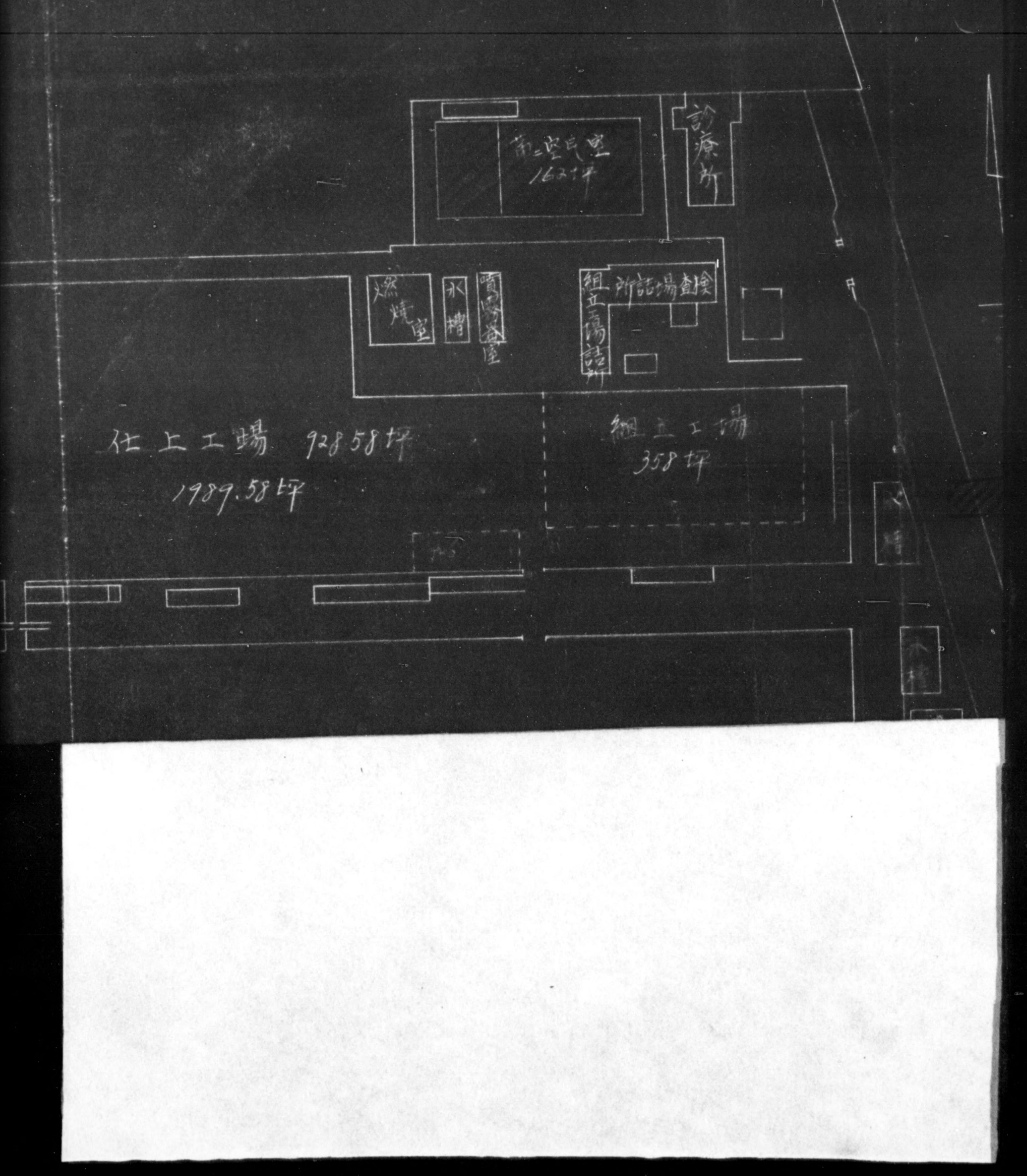

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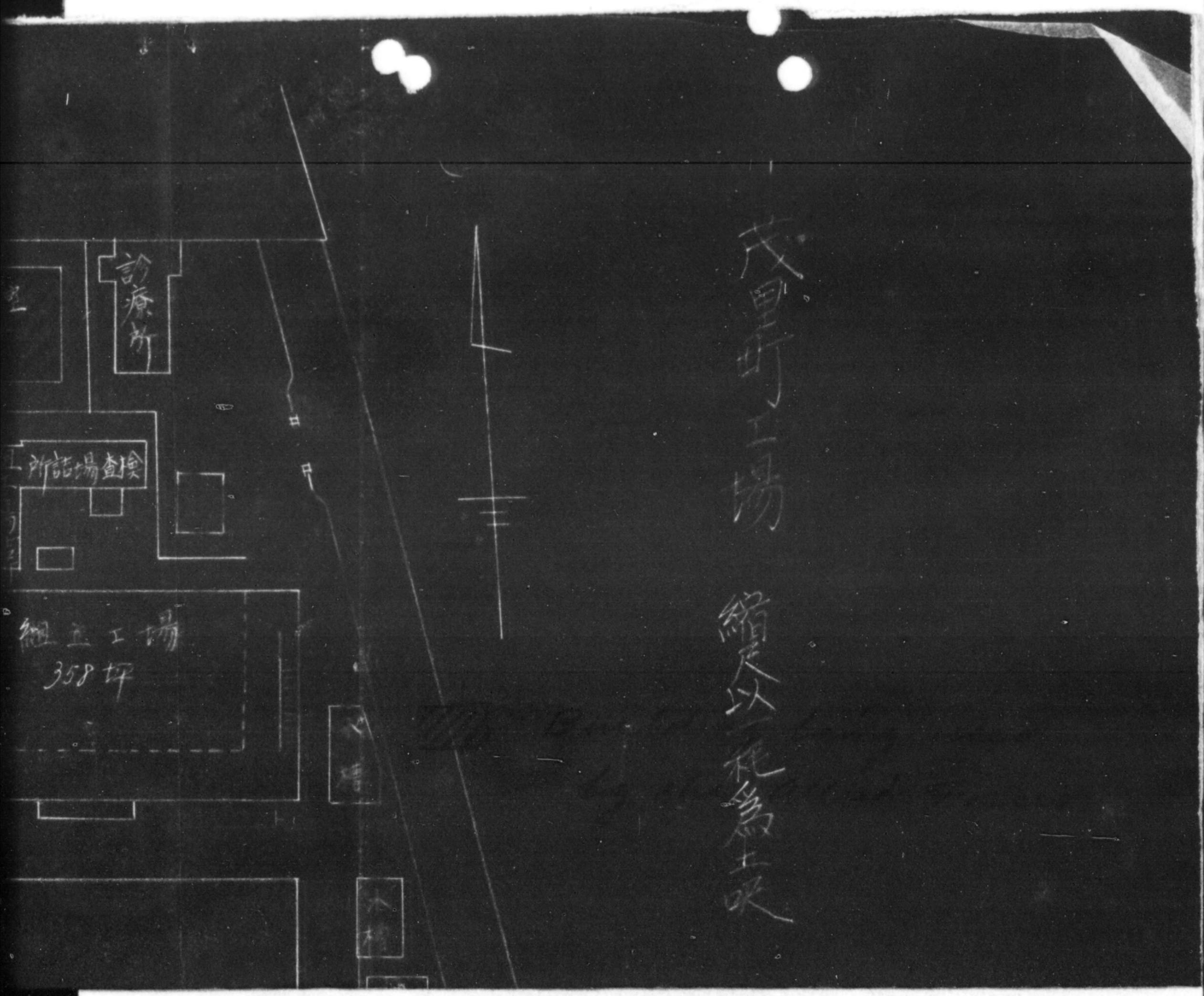

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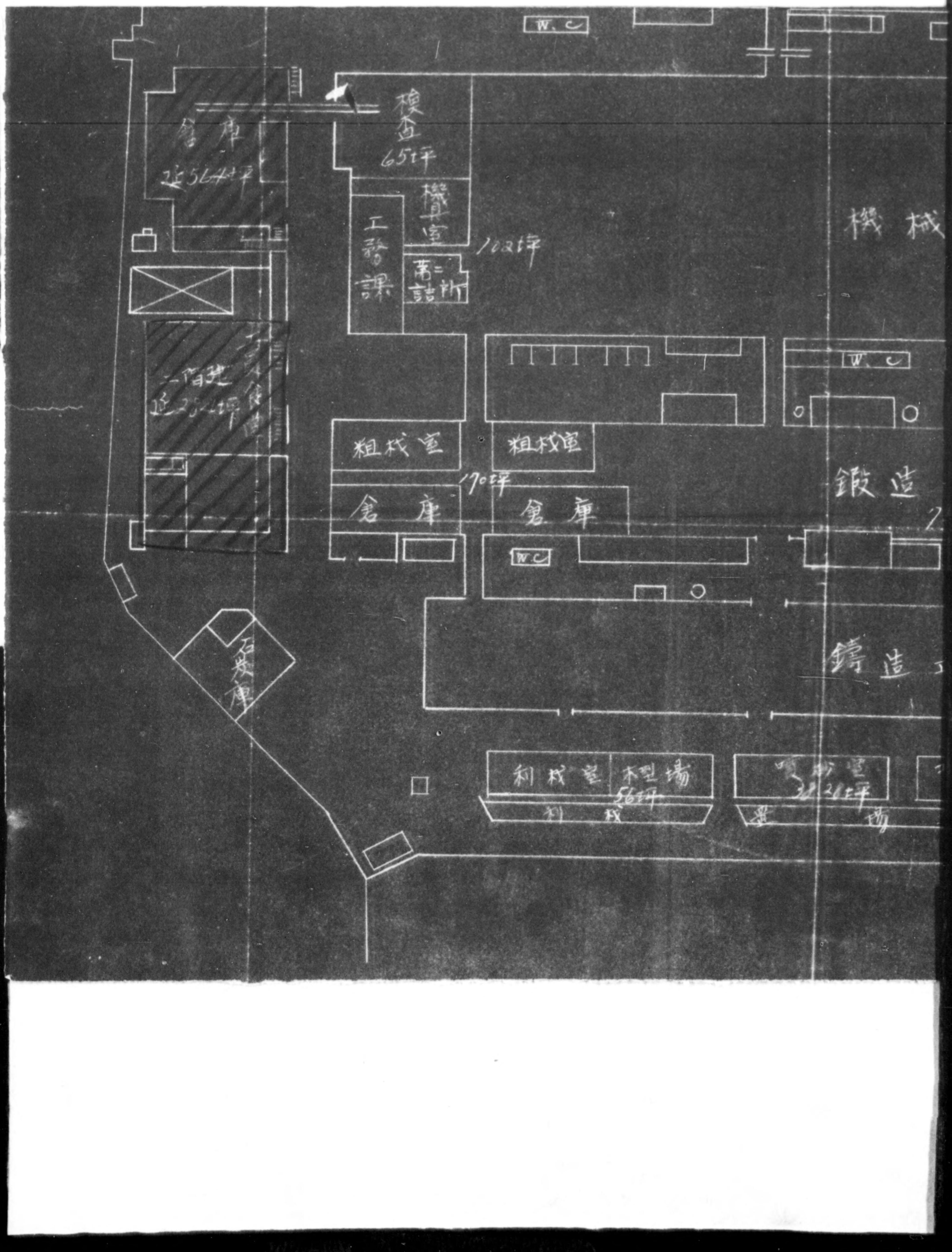

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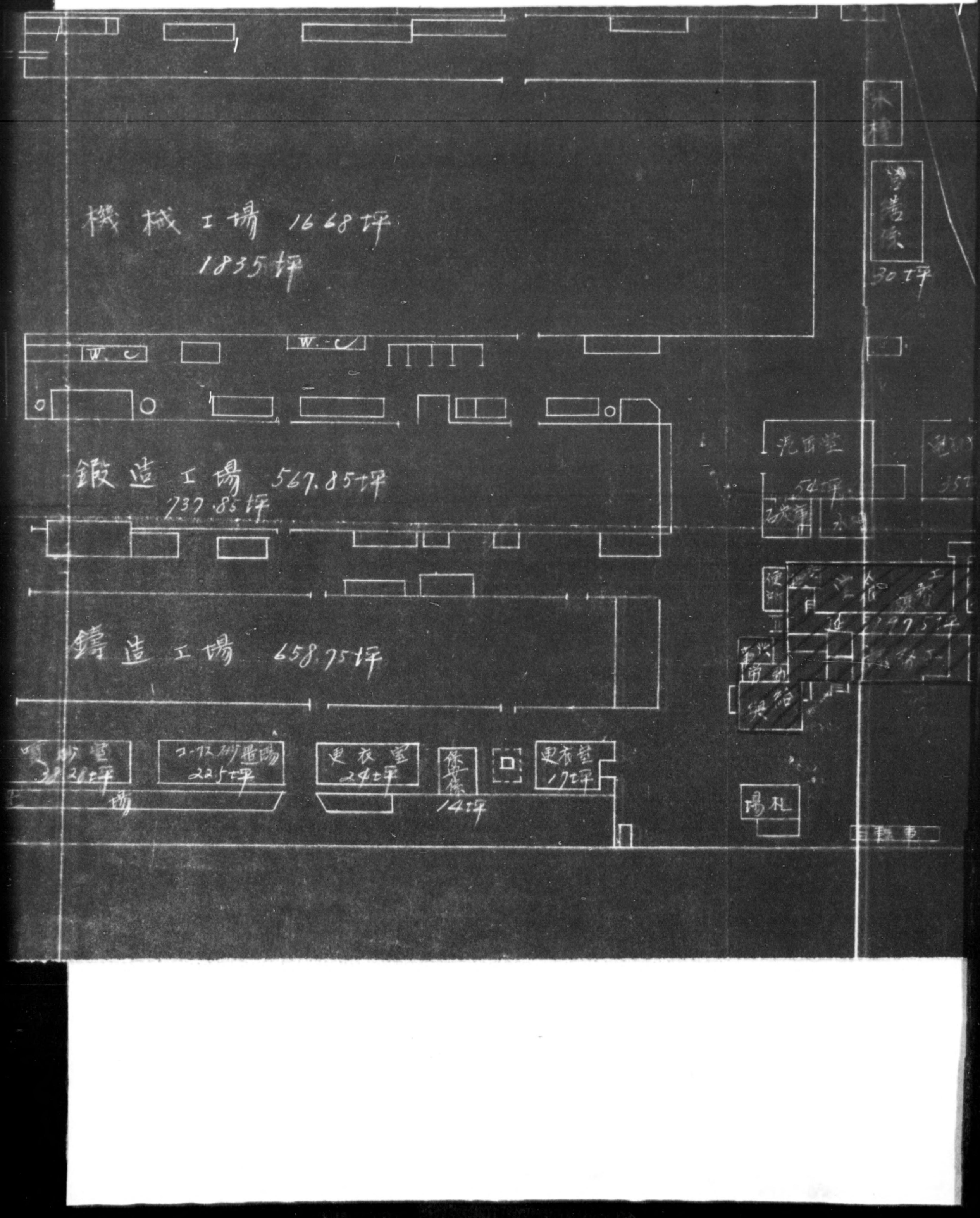

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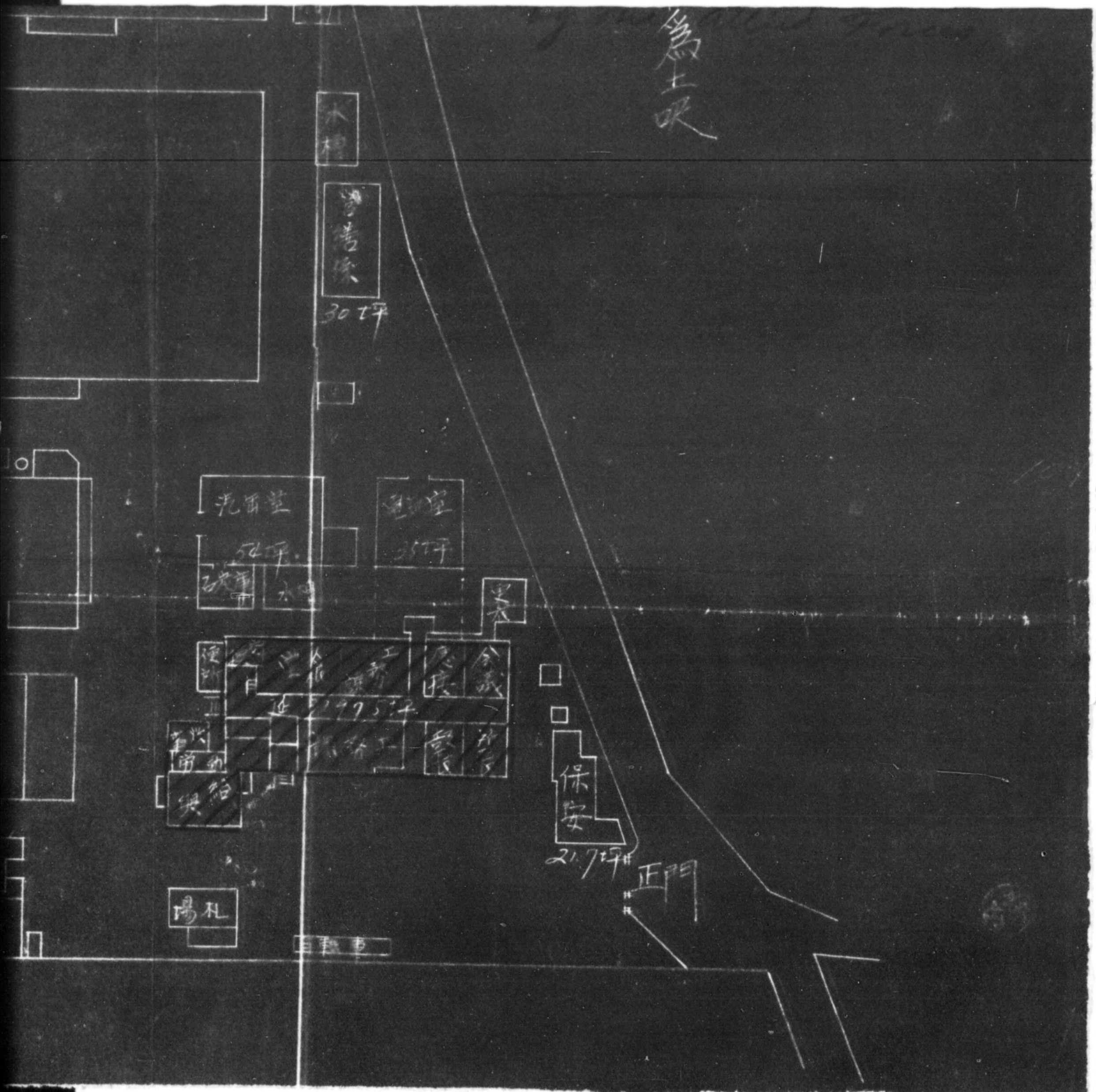

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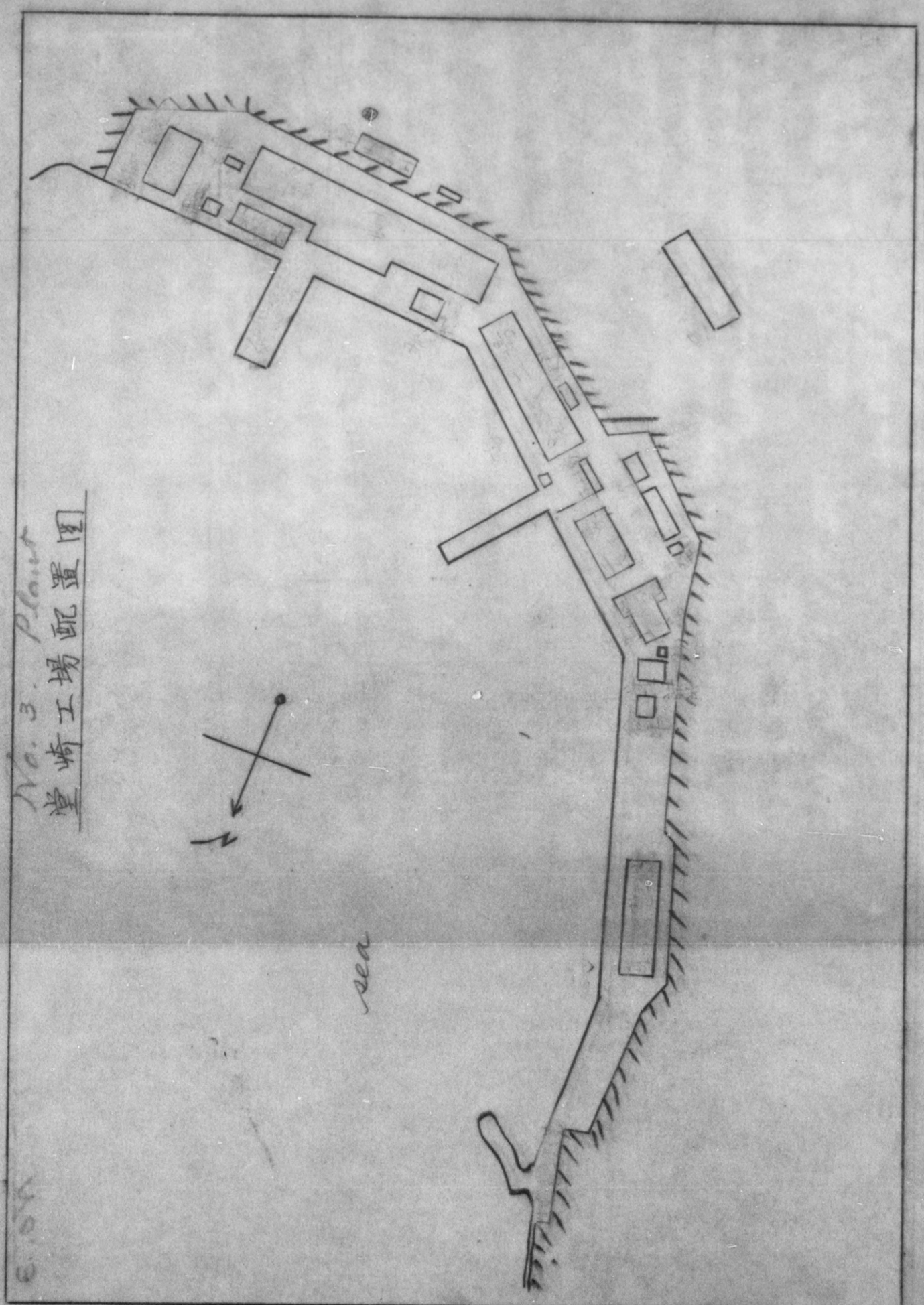

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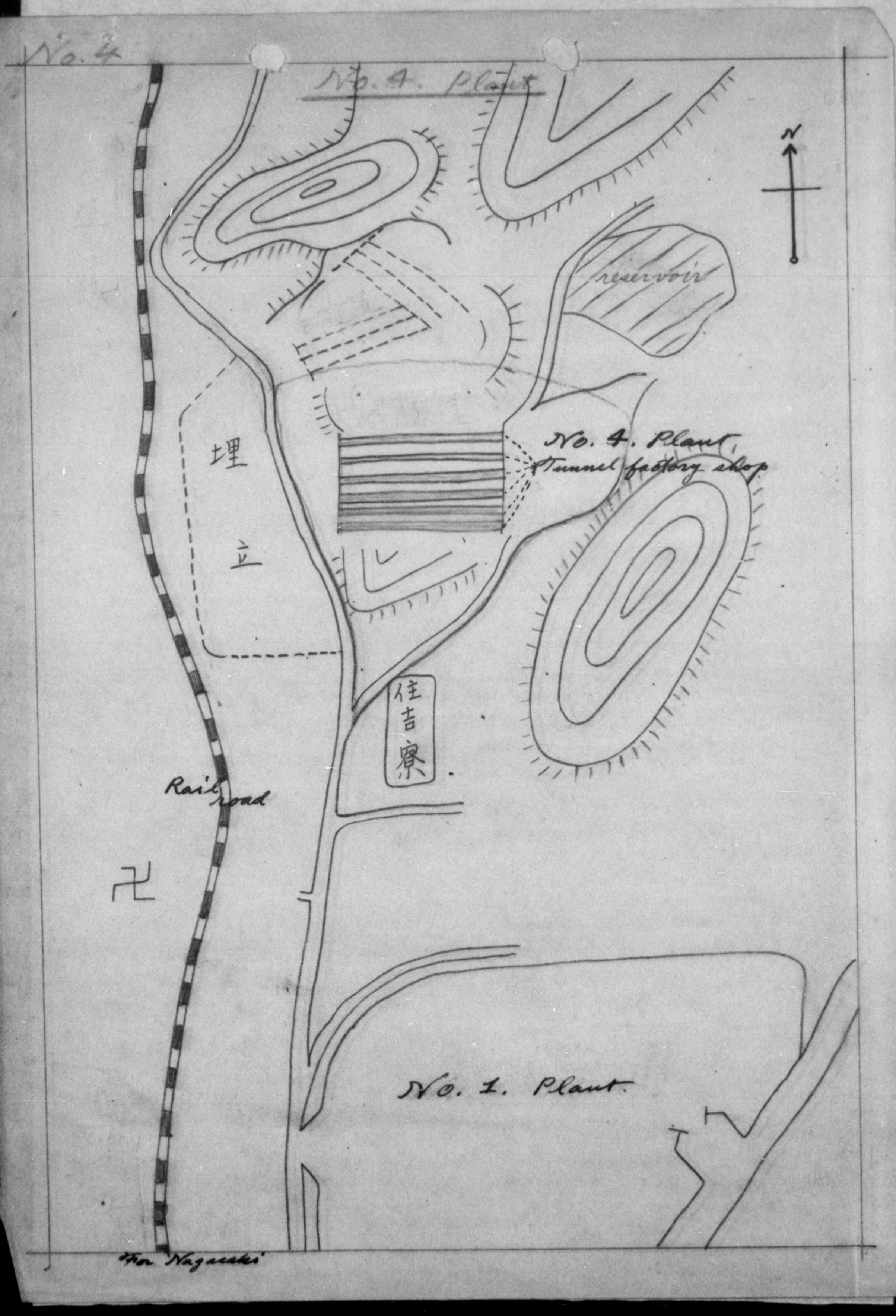

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Serial No. of Report

APPLICATION FOR OPERATION OF
AND
REPORT ON INDUSTRIAL FACILITIES.

TO: _____

THRU: _____

Name and Address of Reporting Unit

Nagasaki Arms Work Liquidation Office Date
a part of Mitsubishi Heavy Industries Co. Ltd.

1. Name of Facility _____

2. Location As attachment.

3. Name of President or Manager Biichi Muta.

4. History
   a. Date of construction July 21st 1916.
   b. Date of first operation March 10th 1917.
   c. 1935-1941 Production (Annual Value in Yen; quantities of principal products by units or weights)

1935 }
1936 }
1937 } Owing to the Atomic bomb disaster, all materials
1938 } of investigation being lost, correct figures are
1939 } not known, but approximate figures per year
1940 } are 300.
1941 Yen 9 585 000

   d. Present capitalization in Yen 639 Total Capital of the Company ¥1 000 000 000- of which 3.2% due to this firm.

   e. Changes made in capital structure since 1935

1935	¥	60 000 000-	1943	¥	482 500 000-
1937	¥	120 000 000-	1945 (June)	¥	500 000 000-
1940	"	240 000 000-	1945 (August)	¥	1 000 000 000-
1942	"	480 000 000-			

   f. Name and address of parent company Mitsubishi Heavy Industries Co. Ltd. No. 4 Marunouchi Kojimachiku Tokyo.

   g. Number of shares outstanding Total number of share 20 000 000. and ¥9 000 000 is outstanding

   h. Number of stockholders (Give names of those owning 10% or more of total)
Mitsubishi Honsha 4 489 000.

   i. Funds received from Government (Bounties, subsidies, etc.)
Debt to Wartime Loan Treasury Yen 300 000 000-

   j. On reverse side give outline sketch of plant layout with approximate dimensions.

ENCLOSURE (C)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

5. Description

a. Principal Products

1. Wartime Torpedo.

2. At present Oxygen. Mill. Frying Pan.

3. Planned for 1946-47 Heavy Weighing Machine. Rock-drill etc.

b. Capacity

1. Wartime 21 inches Torpedo 80. 18 inches Torpedo 200. (per month)

2. At Present Oxygen 9,000. cubic meter. Mill 900. Frying Pan 12,000 (per month)

3. 1946-47 (With unrestricted access to materials)

Oxygen 27,000. Mill 3,000. Heavy Weighing 5,000 Rock-drill 1,000. Auxiliary Machinery for Marine purpose etc. (per month)

c. Number of Emoloyees

1. Wartime 10,000 (Employees) 4150 (School teachers & boys.)

2. At Present 903.

3. 1946-47 (At maximum capacity) 2,000.

6. Machinery & Equipment in Plant

Description	Quantity	Condition
Machine	395	destroyed.
"	637	to be repaired
"	799	available to use

7. Present stocks of Raw Materials, Supplies and Unfinished Goods

Description	Quantity	Condition
Present Stock of Raw Materials Iron-pig 60 tons. Mild steel 302 tons. Mild Steel Plate 1601 tons. Special steel 2777 tons. Copper Plate etc 52 tons. Zinc 30 tons. Electra deposit copper 1 tons. Tin 10 tons etc.		

8. Present stocks of Finished Goods

Description	Quantity	Condition
Mill	100.	
Frying Pan	500.	

9. Present stocks of Fuel

Description	Quantity
Methanol	22 drums.
Coal	1,200 tons.

ENCLOSURE (C)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

10. Machinery & Equipment needed for maximum production 1946-47

Description	Quantity
Machinery (Lathe, Milling Machine, Drilling Machine, Shaper etc.)	910.
Equipment (Boiler 1. Travelling Crane 7. Sand Blast 1. crucible furnace 2. Coke furnace 3. Coal furnace 9. Electric furnace 2)	

11. Raw materials & supplies needed (monthly)

a. For Present Capacity (5b2 above)

Description	Quantity
High Carbon Steel 0.62 K.T. Brass or Bronze bar 1.80 K.T. Brass or Bronge plate 0.03 K.T. Copper 0.40 K.T. Steel pipe 1.72 K.T. Cast iron 240 K.T. Zinc 1.63 K.T. Pure copper 2.44 K.T. Mild Steel Plate 143 K.T.	

b. For Maximum (5b3 above)

Description	Quantity
High carbon Steel 26 K.T. Mild steel bar 120 K.T. Brass or Bronge bar 7 K.T. Mild steel plate 14 K.T. Brass or Bronge plate 3 K.T. Copper plate 3 K.T. Cast iron 60 K.T. Steel scrap 35 K.T. Cast-iron Scrap 50 K.T. etc.	

12. Fuel needed (monthly) (Do not include present stocks)

Description	Quantity
Coal	200 K.T.
Cake	150 K.T.
Gasoline	6000 gallon.

13. Additional Personnel needed (Not locally available)

Special Skills	Number
Not needed	Locally available

14. Prices (Give current selling prices in Yen of Principal products)

Description	Unit	Price
Oxygen	1 (47 litre)	Yen 5.
Heavy Weighing Machine	1. (1 ton Kg)	" 80.
Mill	1	" 60
Rock-drill	1	" 800

15. Remarks (Include here any factors hampering production not already mentioned and any recommendations you consider necessary)

In case of this application be permitted, we shall enlarge our plans for another production needed for civilian commodities in wide scale.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

16. Certification by applicant

I certify that the information contained herein is true to the best of my knowledge and belief.

Signed B. Brute

Title General Manager

17. Action by Occupation Forces

The factory described in this application has been inspected and the following action:

a. Ordered to remain closed Yes___ No___

b. Ordered to cease operations immediately Yes___ No___

c. Authorized to produce at the following rate:

Item to be manufactured	Monthly Quantity

Signature of Authorizing Officer

Designation of Authorizing Unit

INSTRUCTIONS

1. The purpose of this form is to present a complete picture of the factory concerned.

2. If exact information is not available make estimates and mark them as such.

3. Use the reverse side of any sheet for data there is not space for on the face of the form.

4. Where capacities or quantities are given state clearly unit of measure being used.

ENCLOSURE (C)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

HEADQUARTERS SIXTH ARMY
Military Government Section
APO 442(Kyoto, Honshu)

File: MG_____ Date_____

SUBJECT: Permit for Reconversion from War Production and for Resumption of Production of Essential Civilian Commodities.

TO: _____
(Name & Address of Firm)

_____

1. In accordance with the provisions of paragraphs 3 a and 3 b of Directive No. 3 from the Supreme Commander for the Allied Powers, dated 22 September 1945, Memorandum for the Imperial Japanese Government, Subject: Reconversion of War Production Plants to Peacetime Production, dated 28 October 1945, and under authority granted this Headquarters by CINCAFPAC radio ZAX 6197 dated 3 October 1945, you are authorized to commence operation of your plant, and to manufacture the essential civilian commodities listed in Annex No. 1 to this permit.

2. This permit grants authority only to operate. The acquisition of materials, parts and sub-assemblies as well as the disposition of finished products and establishment of sales prices, will be in accord with the regulations of the Imperial Japanese Government.

3. At the end of the first month of operation, and at the end of each three month period thereafter, until notified to the contrary by this Headquarters a report will be made to the Commanding General _____Corps, Headquarters_____, Attention: Military Government Section. This report will be written in English and will list each item, by name, type and quantity produced by each factory, subsidiary, or sub-contractor operating under the provisions of this permit. This report will be delivered to Corps Headquarters not later than fifteen (15) days after the conclusion of the period to which the report pertains.

GEORGE D. SEARS
Colonel, Infantry
Military Government Officer

Info Copies to:

GHQ, SCAP (Atten E. & S. Sec)
CG,_____Corps. (Attn)-MG Sec.
Imperial Japanese Gov't
(6th Army Jap. Liaison Office, Kyoto)

Reproduced by-
5th Corps Headquarters

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

From : Wakamatsu Nagano, Governor.

To : 2nd Marine Division.

Subject : Re the permission on conversion of the military factories to the essential consumer commodities.

According to the request of the undermentioned firm on the head writing as shown in the attachment and as I intend to grant them a permission, being the question is most essential consumer commodities of the urgent manufacturing, I shall be much obliged to have your instruction.

For Wakamatsu
By direction.

Nagasaki Arms Works Liquidation Office,
Mitsubishi Heavy Industries Co., Ltd.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Serial No. of Report

APPLICATION FOR OPERATION OF
AND
REPORT ON INDUSTRIAL FACILITIES.

TO: _____

THRU: _____

Name and Address of Reporting Unit

Nagasaki Arms Works Liquidation Office Date

1. Name of Facility a part of Mitsubishi Heavy Industries Co. Ltd.

2. Location As attachment a.

3. Name of President ~~or Manager~~ Biichi Muto.

4. History
   a. Date of construction July 21st. 1916.

   b. Date of first operation March 10th 1917.

   c. 1935-1941 Production (Annual Value in Yen; qu tities of principal products by units or weights).

1935	
1936	
1937	Owing to the Atomic bomb disaster, all materials
1938	of investigation being lost, correct figures are not
1939	known, but approximate figures per year are:-
1940	300.
1941	Yen ¥ 585,000.- 639.

   d. Present capitalization in Yen Total Capital of the Company ¥ 1,000,000,000.- of which 32% due to this firm

   e. Changes made in capital structure since 1935

1935	¥ 60,000,000.-	1943	¥ 482,500,000-
1937	¥ 120,000,000-	1945 (June)	¥ 500,000,000-
1940	¥ 240,000,000-	1945 (August)	¥ 1,000,000,000-
1942	¥ 480,000,000-		

   f. Name and address of parent company Mitsubishi Heavy-Industries Co. Ltd. No. 4 Marunouchi Kojimachiku, Tokyo.

   g. Number of shares outstanding Total number of Share 20,000,000. and ½ of 10,000,000 is outstanding

   h. Number of stockholders (Give names of those owning 10% or more of total)

Mitsubishi Honsha 4,489,000-

   i. Funds received from Government (Bounties, subsidies, etc.)

Debt to Wartime Loan Treasury Yen 300,000,000-

   j. On reverse side give outline sketch of plant layout with approximate dimensions.

ENCLOSURE (C)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

5. Description

a. Principal Products

1. Wartime Torpedo.

2. At present Oxygen. Milling machine Frying Pan.

3. Planned for 1946-47 Heavy Weighing Machine. Rock-drill etc..

b. Capacity

1. Wartime 21 inches Torpedo 80. 18 inches Torpedo 200 (per month)

2. At Present Oxygen 9.000 Cubic meter Mill 900. frying pan 2,000 (per Month)

3. 1946-47 (With unrestricted access to materials)

Oxygen 27000 Mill. 3.000 Heavy Weighing 5.000. Rock-drill 1.000 Auxiliary Machinery for Marine Purpose etc. (per month)

c. Number of Emoloyees

1. Wartime 10.000 (Employees) 4150 (School teachers and boys).

2. At Present 903

3. 1946-47 (At maximum capacity) 2000.

6. Machinery & Equipment in Plant

Description	Quantity	Condition
Machine	395	destroyed
"	637	to be repaired
"	799	available to use

7. Present stocks of Raw Materials, Supplies and Unfinished Goods

Description	Quantity	Condition
Present-stock of Raw Materials. Iron-pig 60 tons. Mild steel 302 tons Mild steel Plate 1601 tons. Special steel 2,777 tons. Copper plate etc. 52 tons Zinc 30 tons. Electric deposit copper 1 tons Tin 10 tons etc..		

8. Present stocks of Finished Goods

Description	Quantity	Condition
Milling Machine	100	
Frying Pan	500	

9. Present stocks of Fuel

Description	Quantity
Methanol	22 drums
Coal	1200 tons

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

10. Machinery & Equipment needed for maximum production 1946-47

Description	Quantity
Machinery (Lathe, Milling machine, Drilling machine, Shaper etc.)	9.10.
Equipment (Boiler 1. Travelling crane 7. Sand blast 1. crucible furnace 2. Coke furnace 3. Coal furnace 9. Electric-furnace 2.)	

11. Raw materials & supplies needed (monthly)

a. For Present Capacity (5b2 above)

Description	Quantity
High carbon Steel 0.60 K.T. Brass or Bronze bar 1.80 K.T. Brass or Bronze plate 0.03 K.T. Copper 0.40 K.T. Steel Pipe 1.42 K.T. Cast iron 2.10 K.T. Zinc 1.63 K.T. Pure copper 2.44 K.T. Mild steel plate 1.43 K.T.	

b. For Maximum (5b3 above)

Description	Quantit
High carbon Steel 26. K.T. Mild Steel bar 12 K.T. Brass or Bronze bar 7. K.T. Mild steel plate 14 K.T. Brass or Bronze plate 3. K.T. Copper plate 3 K.T. Cast-iron 60. K.T. Steel scrap 35. K.T. Cast-iron Scrap 50. K.T. etc.	

12. Fuel needed (monthly) (Do not include present stocks)

Description	Quantity
Coal	400 K.T.
Coke	150 K.T.
Gasoline	6,000 gallon.

13. Additional Personnel needed (Not locally available)

Special Skills	Number
Not needed	Locally available.

14. Prices (Giv current selling prices in Yen of Principal products)

Description	Unit	Price
Oxygen	1 (47 litre)	yen 5.
Heavy-Weighing Machine	1. (ten Kg.)	" 80.
Mill.	1.	" 60.
Rock-drill	1.	" 800.

15. Remarks (Include here any factors hampering production not already mentioned and any recommendations you consider necessary)

In case of this application be permitted we shall enlarge our plan for another production needed for civilian commodities in wide scale.

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16. Certification by applicant

I certify that the information contained herein is true to the best of my knowledge and belief.

Signed B. Mintz

Title General Manager.

17. Action by Occupation Forces

The factory described in this application has been inspected and the following action:

a. Ordered to remain closed Yes____ No____

b. Ordered to cease operations immediately Yes____ No____

c. Authorized to produce at the following rate:

Item to be manufactured	Monthly Quantity

Signature of Authorizing Officer

Designation of Authorizing Unit

INSTRUCTIONS

1. The purpose of this form is to present a complete picture of the factory concerned.

2. If exact information is not available make estimates and mark them as such.

3. Use the reverse side of any sheet for data there is not space for on the face of the form.

4. Where capacities or quantities are given state clearly unit of measure being used.

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HEADQUARTERS SIXTH ARMY
Military Government Section
APO 442(Kyoto, Honshu)

File: MG_____ Date_ _____

SUBJECT: Permit for Reconversion from War Production and for Resumption of Production of Essential Civilian Commodities.

TO: _____
(Name & Address of Firm)

_____

1. In accordance with the provisions of paragraphs 3 a and 3 b of Directive No. 3 from the Supreme Commander for the Allied Powers, dated 22 September 1945, Memorandum for the Imperial Japanese Government, Subject: Reconversion of War Production Plants to Peacetime Production, dated 28 October 1945, and under authority granted this Headquarters by CINCAFPAC radio ZAX 6197 dated 3 October 1945, you are authorized to commence operation of your plant, and to manufacture the essential civilian commodities listed in Annex No. 1 to this permit.

2. This permit grants authority only to operate. The acquisition of materials, parts and sub-assemblies, as well as the disposition of finished products and establishment of sales prices, will be in accord with the regulations of the Imperial Japanese Government.

3. At the end of the first month of operation, and at the end of each three month period thereafter, until notified to the contrary by this Headquarters a report will be made to the Commanding General _____Corps, Headquarters _____, Attention: Military Government Section. This report will be written in English and will list each item, by name, type and quantity produced by each factory, subsidiary, or sub-contractor operating under the provisions of this permit. This report will be delivered to Corps Headquarters not later than fifteen (15) days after the conclusion of the period to which the report pertains.

GEORGE D. SEARS
Colonel, Infantry
Military Government Officer

Info Copies to:

GHQ, SCAP (Attcn E. & S. Sec)
CG,_____Corps. (Attn) MG Sec.
Imperial Japanese Gov't
(6th Army Jap. Liaison Office, Kyoto)

Reproduced by-
5th Corps Headquarters

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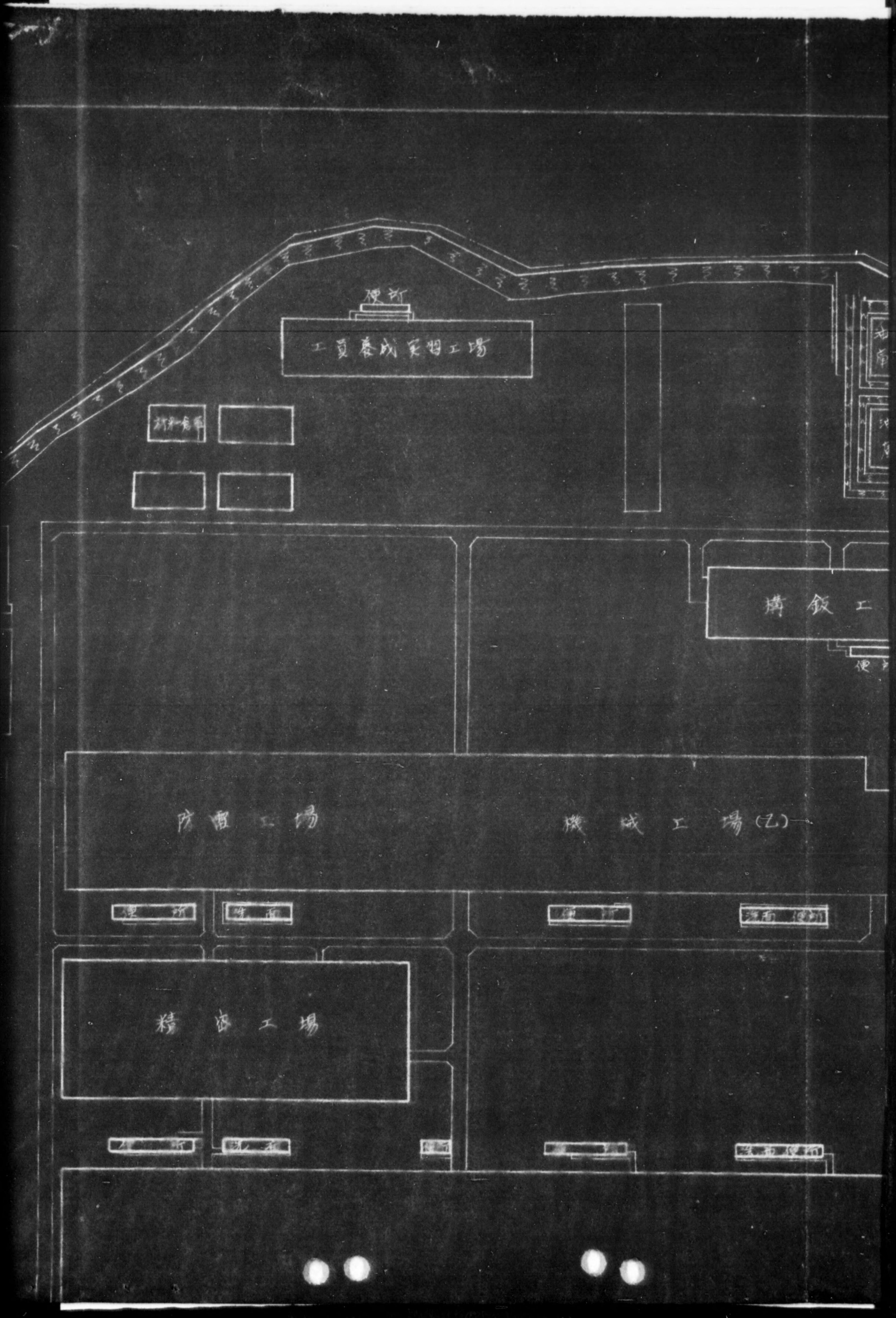

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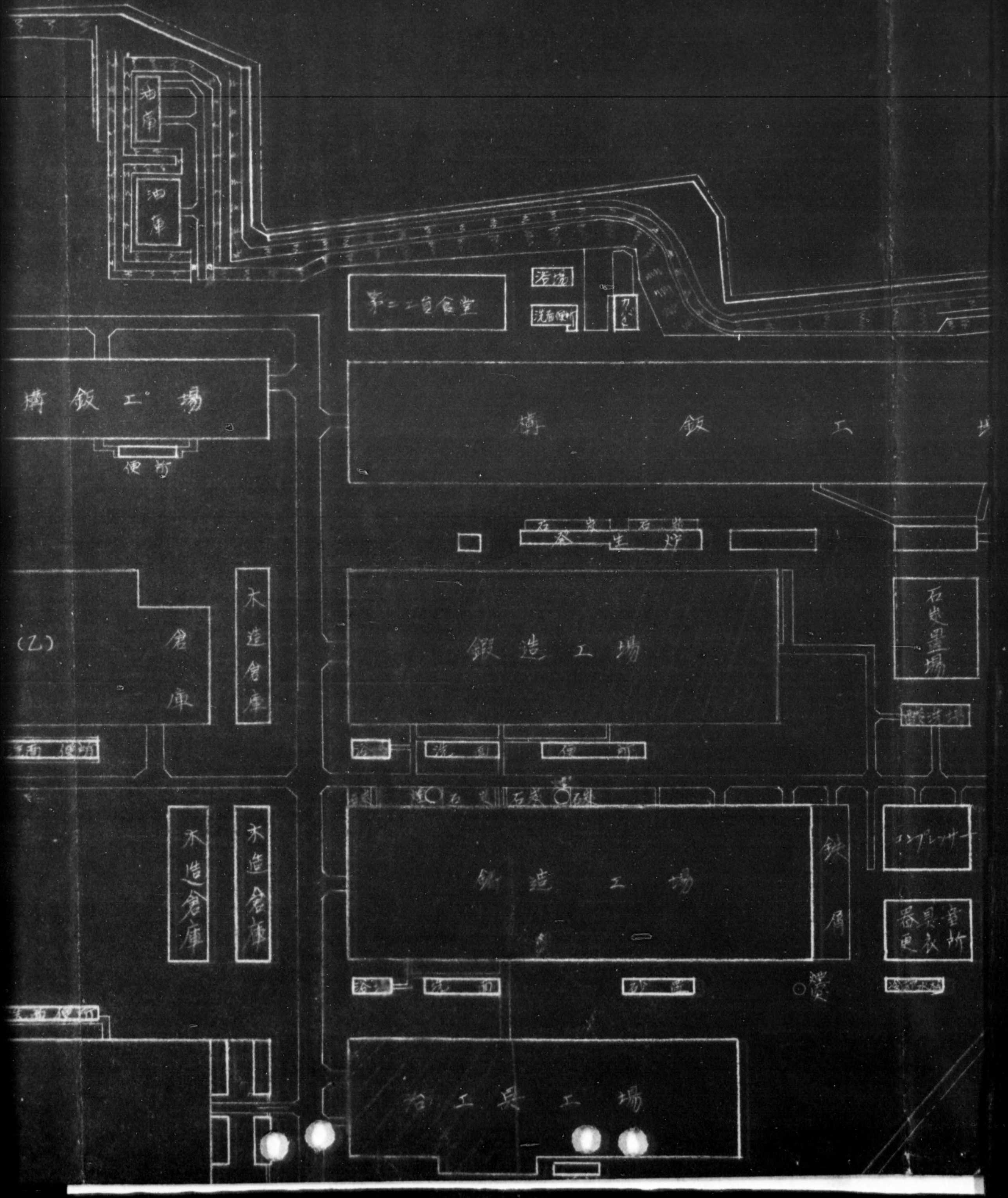

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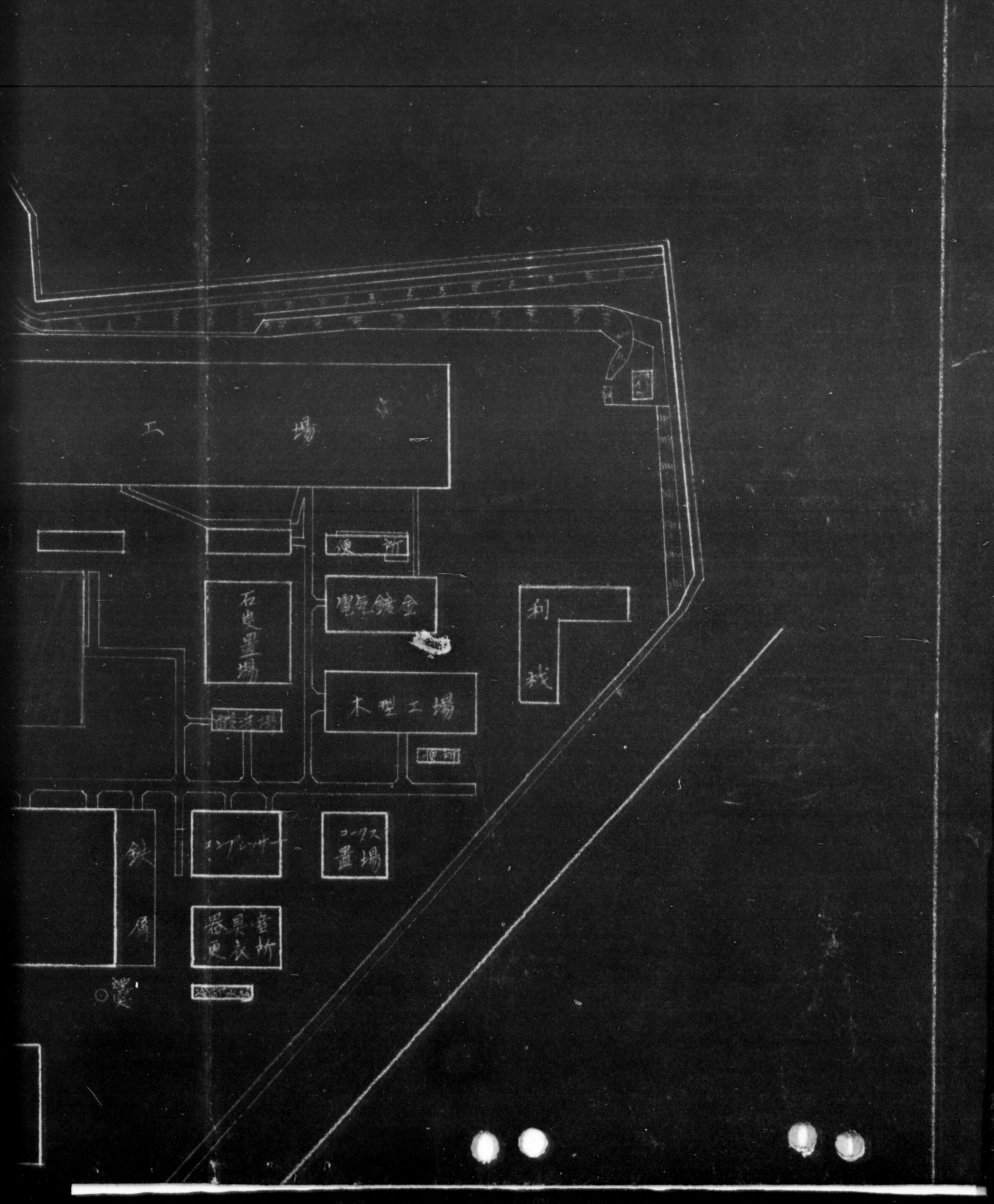

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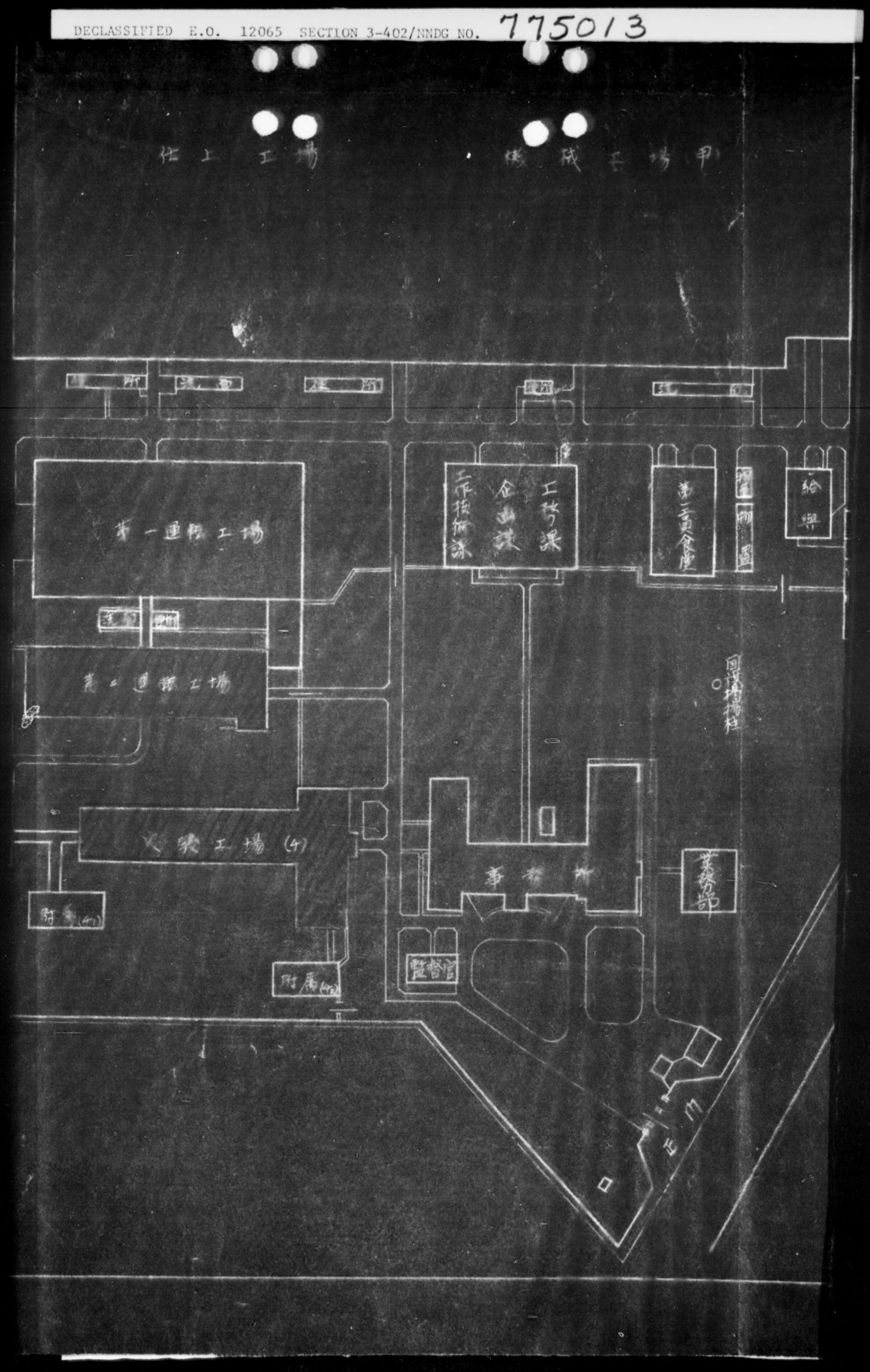

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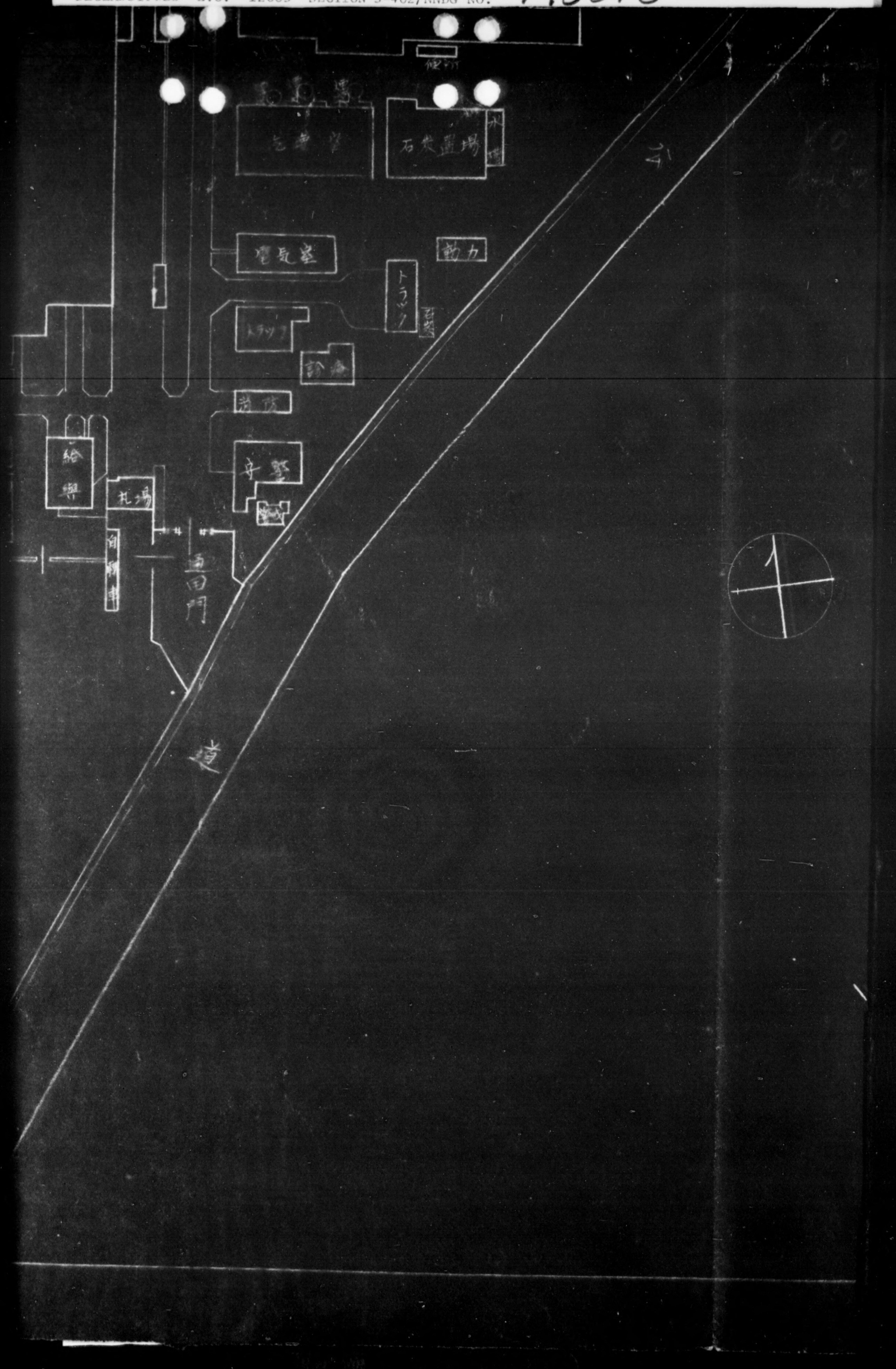

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大橋工場配置図

縮尺 壹千分之壹

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Location of the Works.

Name	Location
Office room	Hiratokoya-Machi 108, Nagasaki City.
No.1 plant	Ohashi-Machi 200, Nagasaki City.
No.2 "	Mori-Machi 40, Nagasaki City.
No.3 "	Nishi-Sonogi District, Nagasaki Prefecture.
No.4 "	Tohokugo, Nagasaki City.
No.5 "	Motohara-Machi, Nagasaki City.
No.6 "	Yugi-tani, Nagasaki City.

Location of the plants are as shown in the attached map (a)

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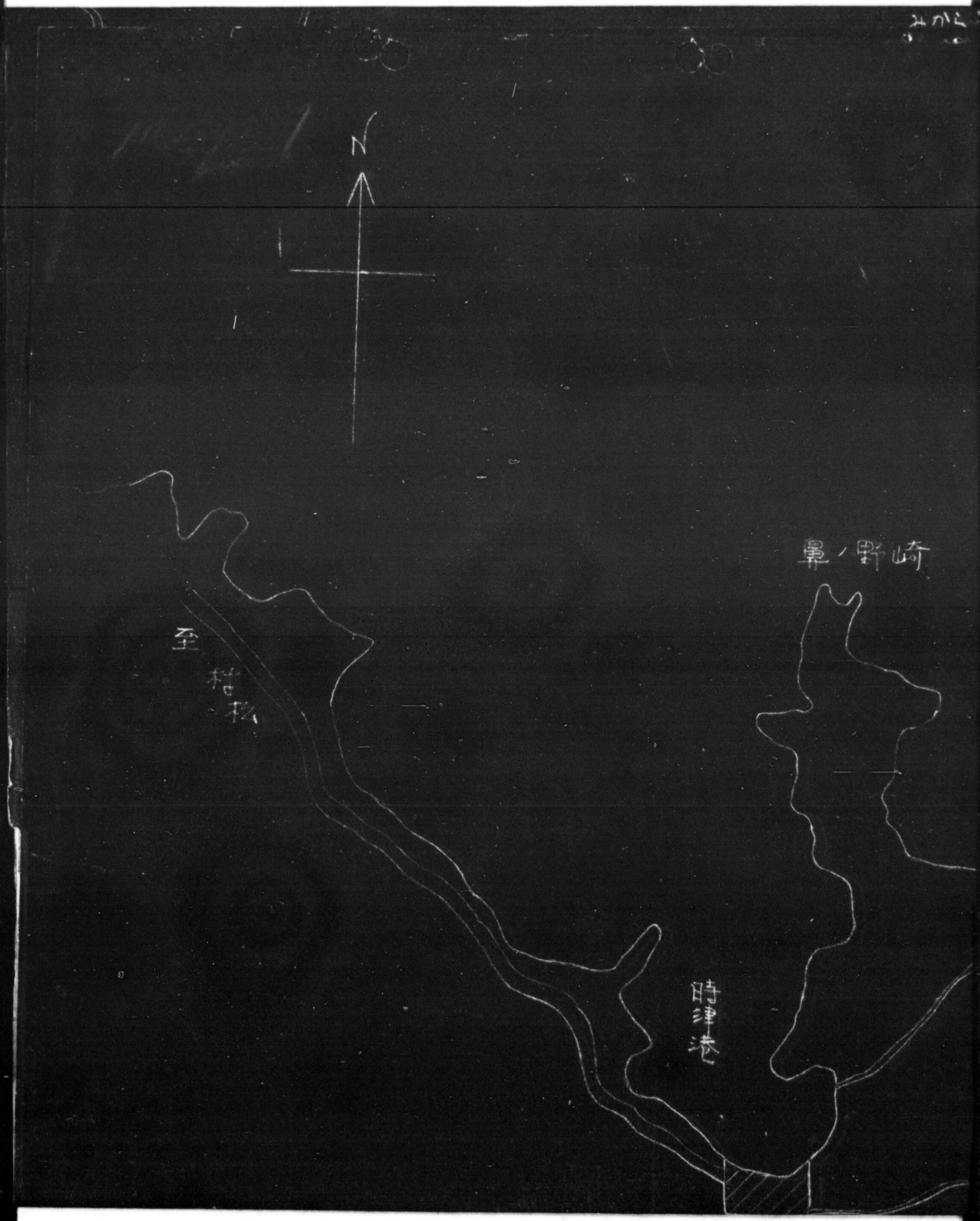

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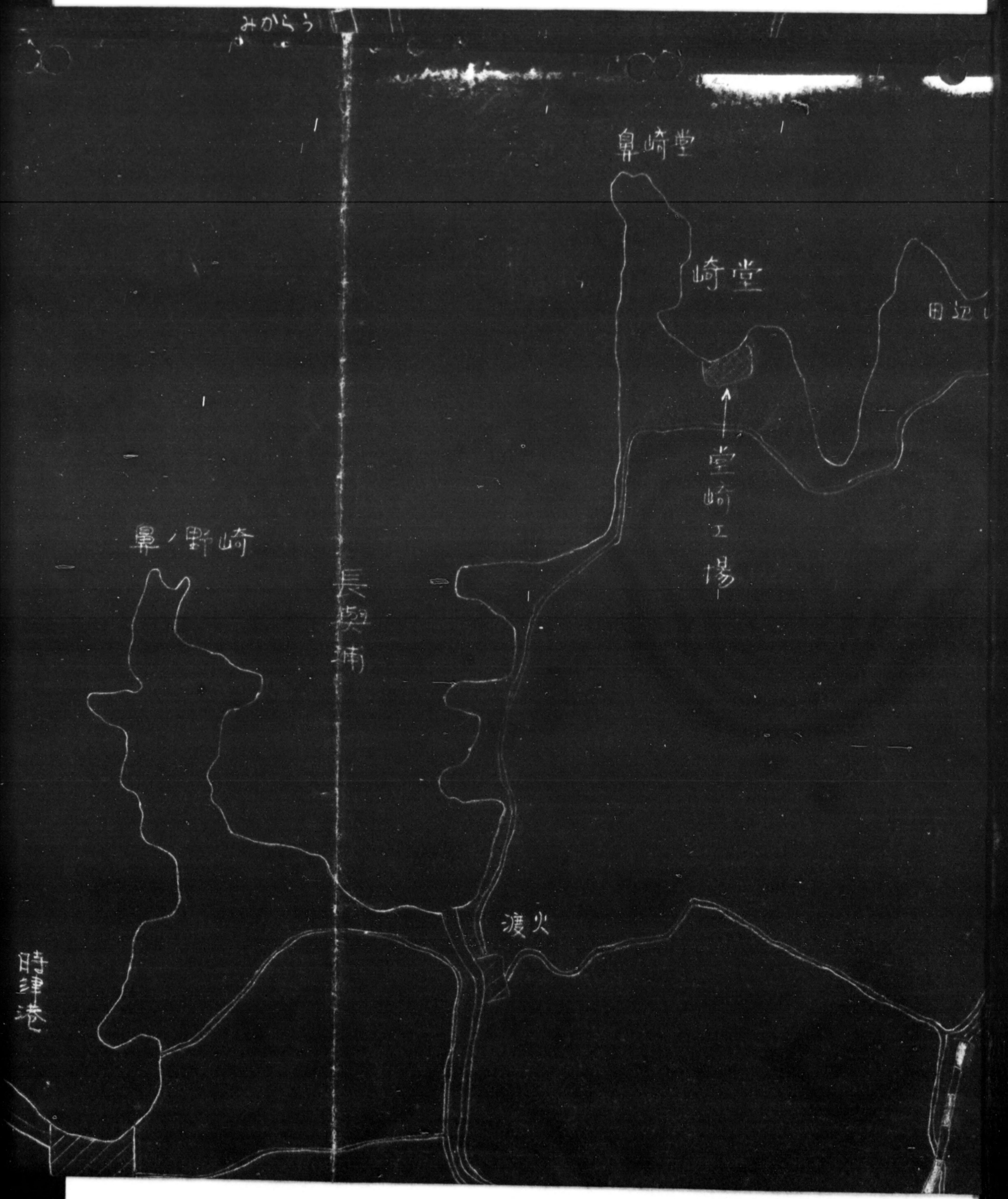

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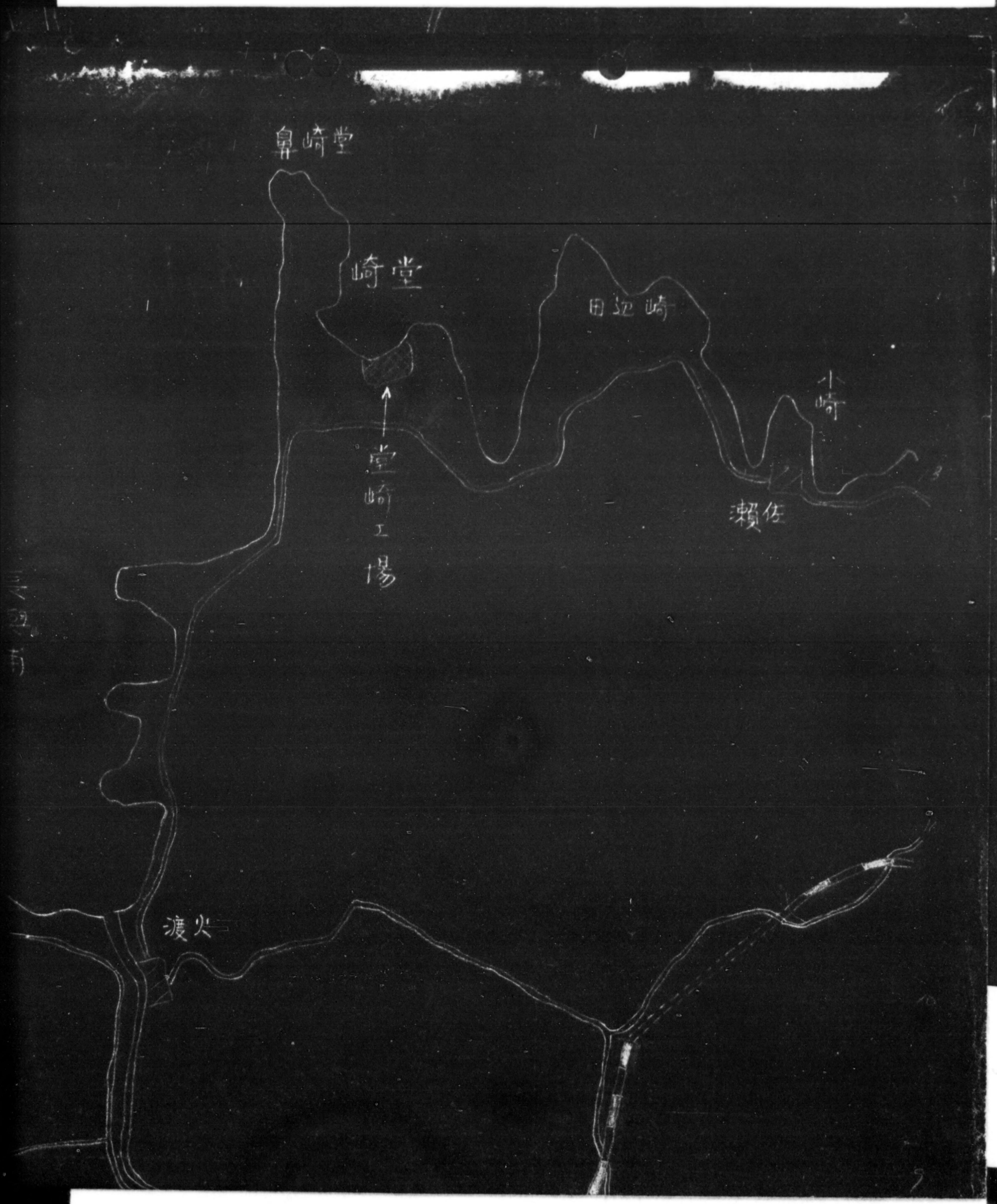

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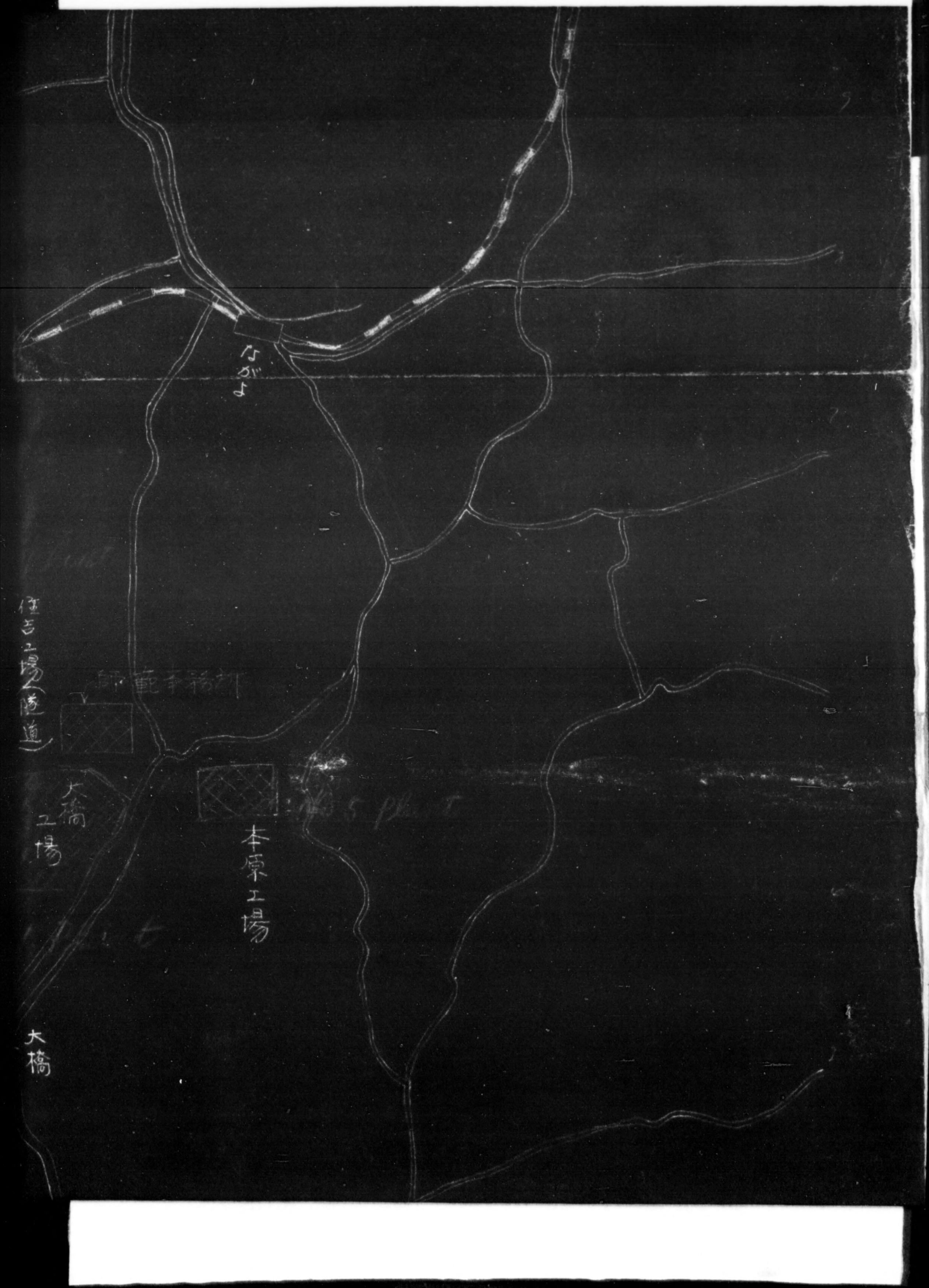

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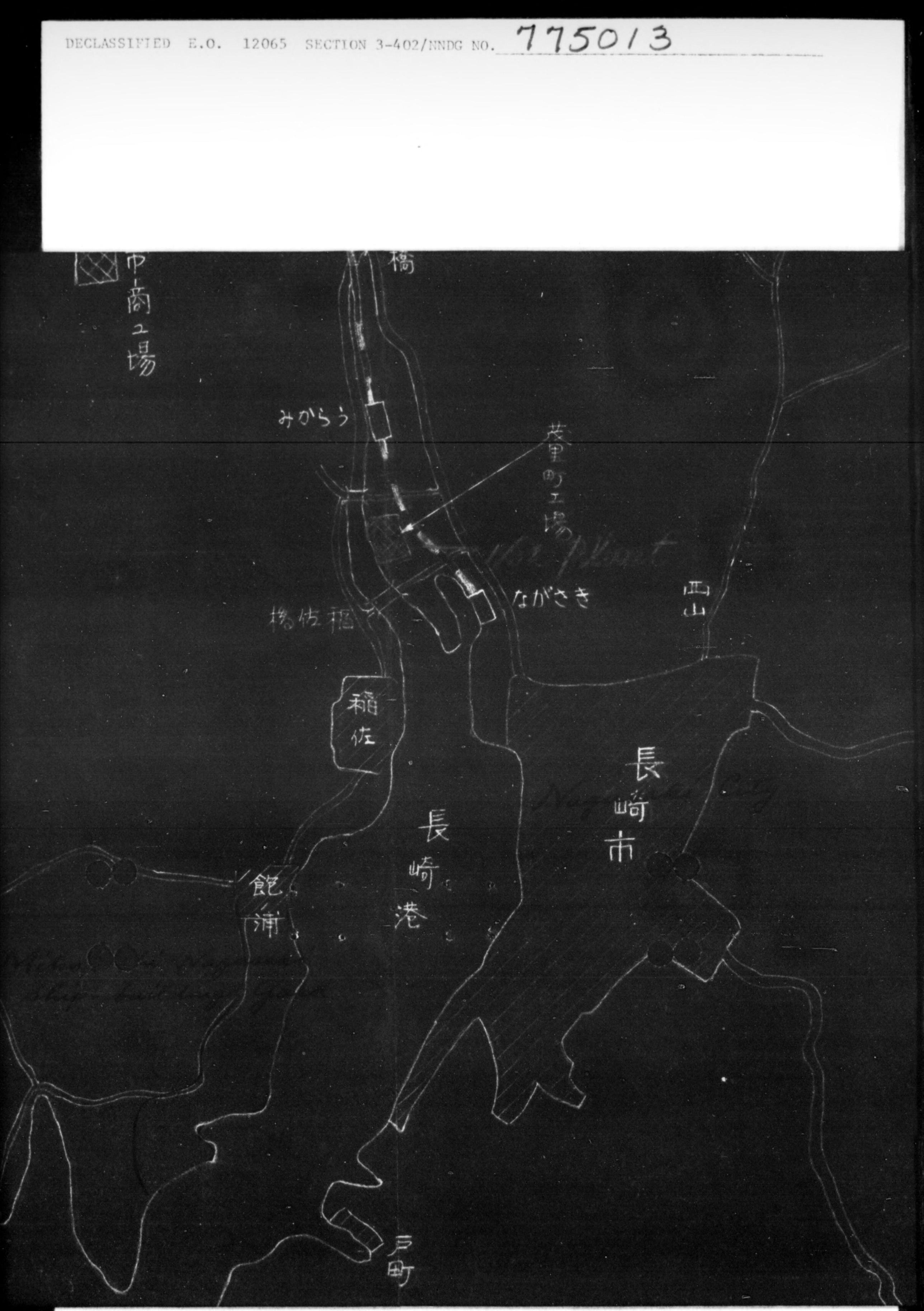

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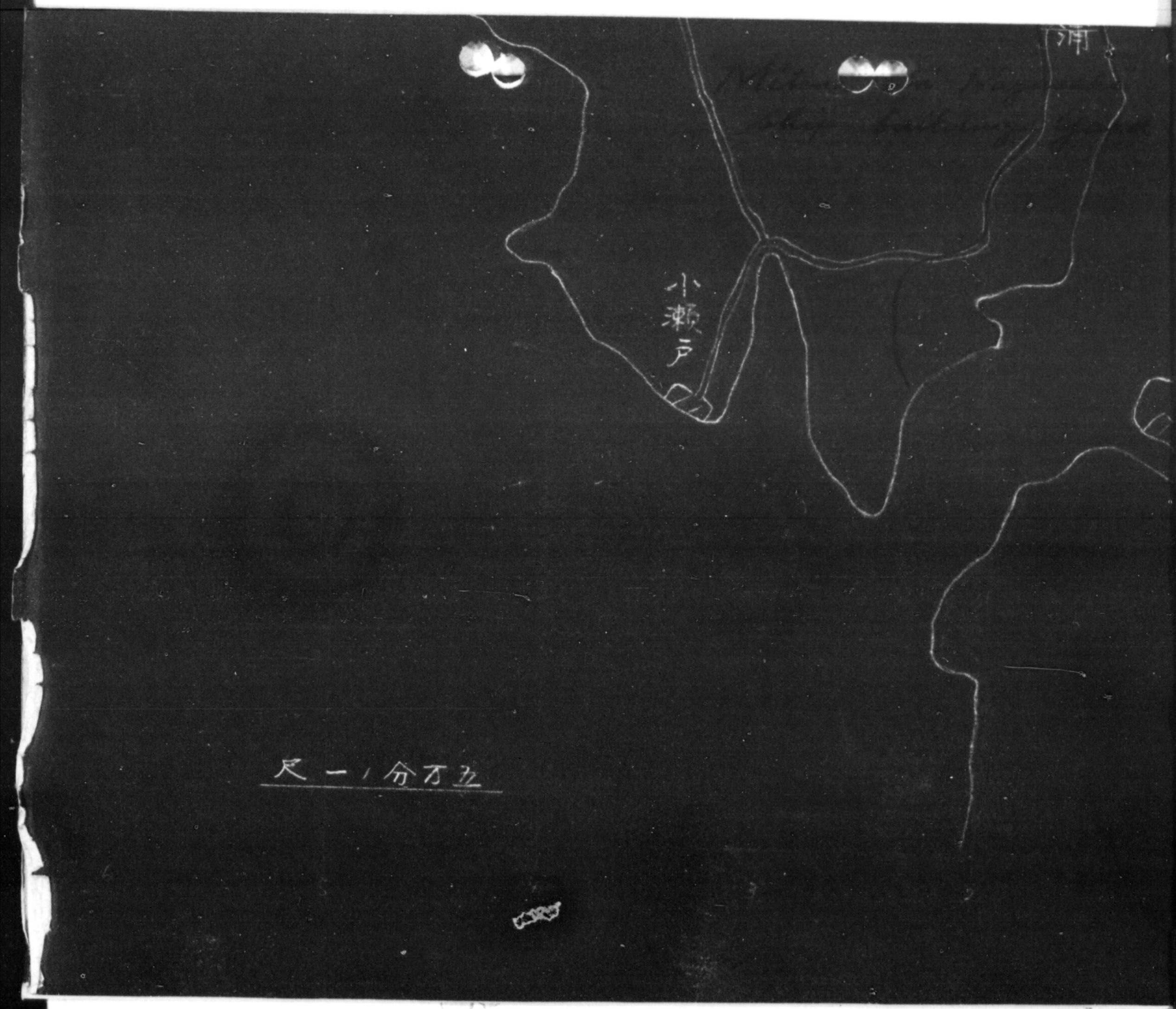

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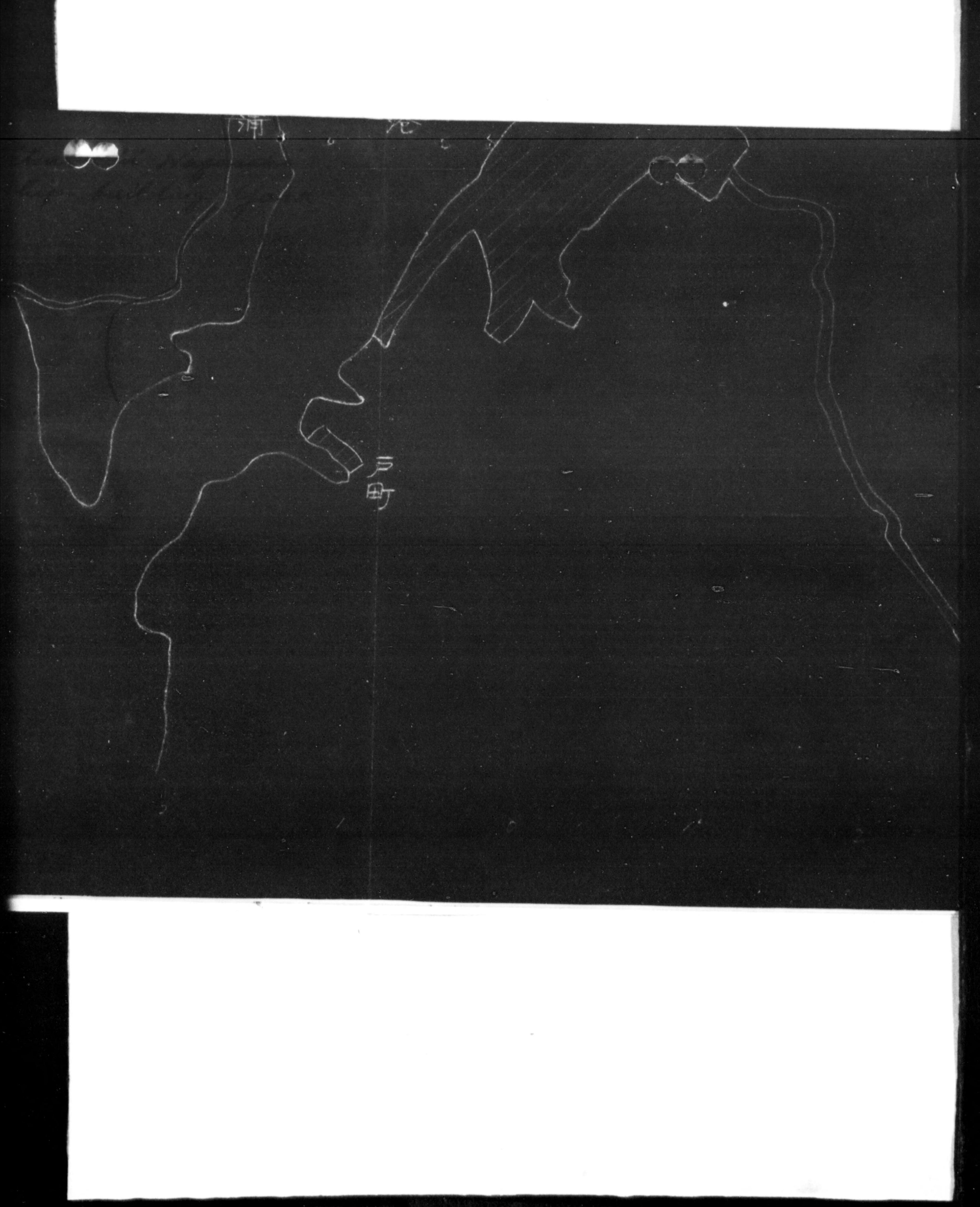

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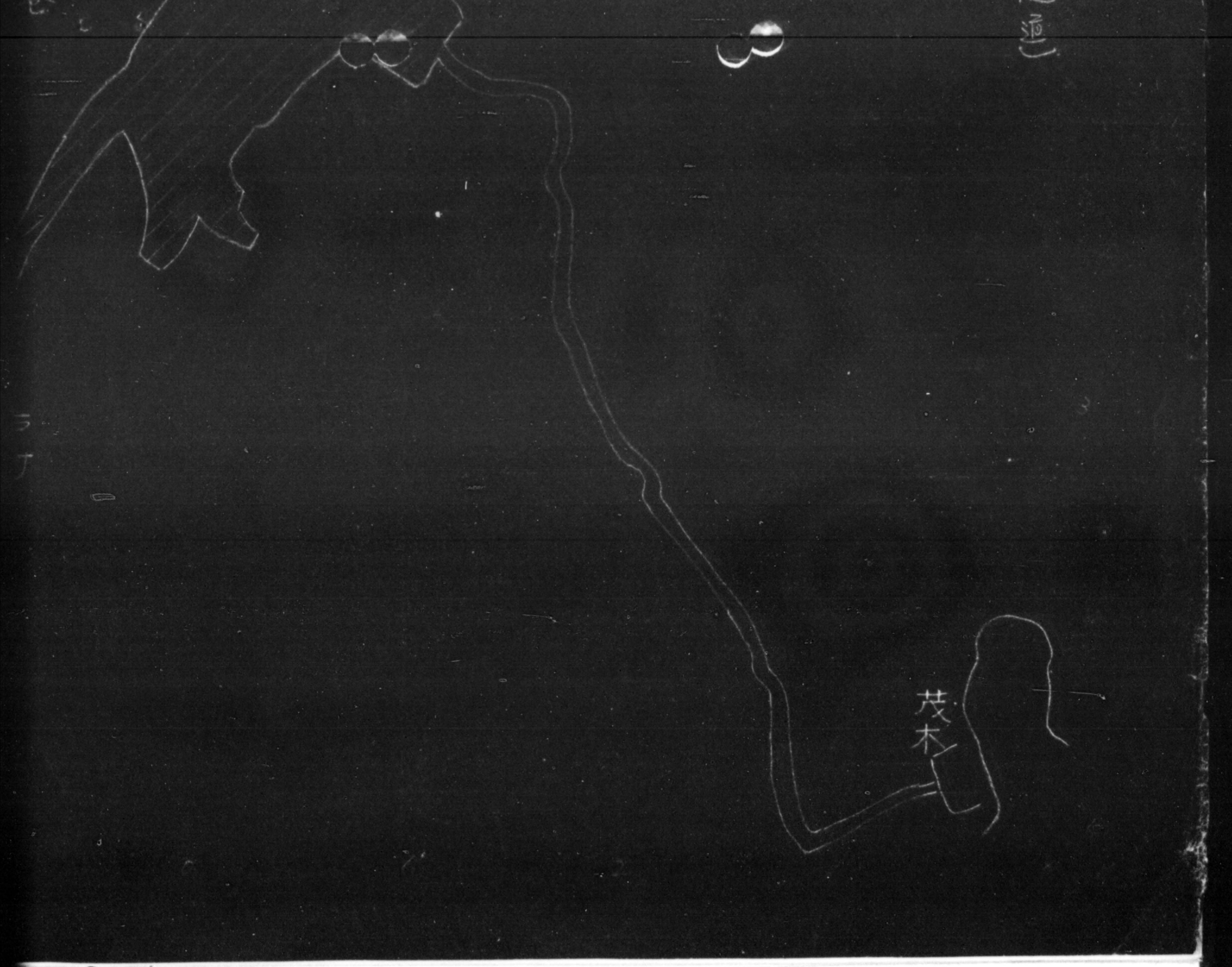

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ITINERARY OF INSPECTION BY COMMANDING GENERAL

0830 ---------- Arrive RTO Nagasaki, Detrain
0830 -- 0840 --- Enroute to Compound
0840 -- 0855 --- Compound
0855 -- 0900 --- Enroute to Civil Affairs Offices
0900 -- 0915 --- Civil Affairs Offices and Building
0915 -- 0925 --- Conference with Governor, Mayor, etc.
0925 -- 1000 --- Conference re Team Activities
1000 -- 1145 --- Recreation Trip
1145 -- 1215 --- Refreshments at BOQ
1215 -- 1230 --- Enroute to RTO
1230 ---------- Depart Nagasaki

ITINERARY OF RECREATION TRIP

1000 -- 1015 --- Atomic Bomb Area
1015 -- 1030 --- Urakami Church & Medical College
1030 -- 1050 --- Mitsubishi Precision Machine Works Co.
1050 -- 1115 --- Madam Butterfly's house & Oura Church
1115 -- 1145 --- Shopping (Curios and souvenirs)
1145 -- 1215 --- Refreshments BOQ
1215 -- 1230 --- Enroute to RTO
1230 ---------- Depart Nagasaki

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File Mitsubishi Precision

10
10

Time Table forInspection.

Time	Place to be visited.	Remark.
10; 30 A.M.		Arrival of the party ~~at~~ to the front door.
10: 31 (1)	Reception Room.	Stay for ~~10~~ 5 minutes. Short address of welcome by General manager.
10: 42 (11)	Top Floor.	Stay for 5 minutes.
10: 48 (6)	Precision Machine shops.	3 shops. Requires 5 minutes.
10: 53 (5)	Jig & Tool Shop.	
10: 57 (4)	Custody Building.	
11:00 (3)	General Machine Shop.	
11: 02 (2)	Forging Shop.	
11: 04 (2)	Foundry	
11: 06 (2)	Weighing Machine.Shop.	
10.50 (5)		To reception Room.

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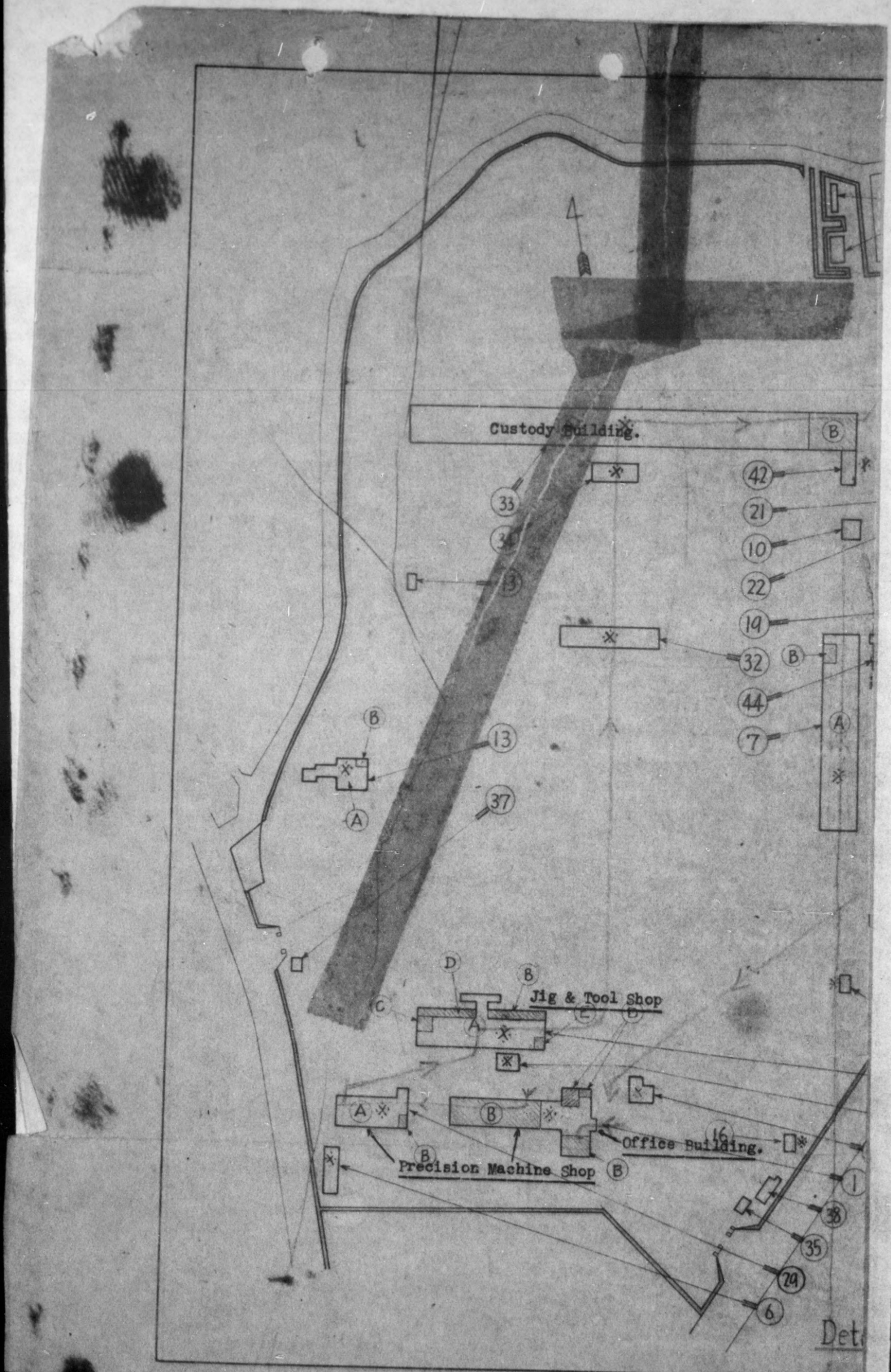

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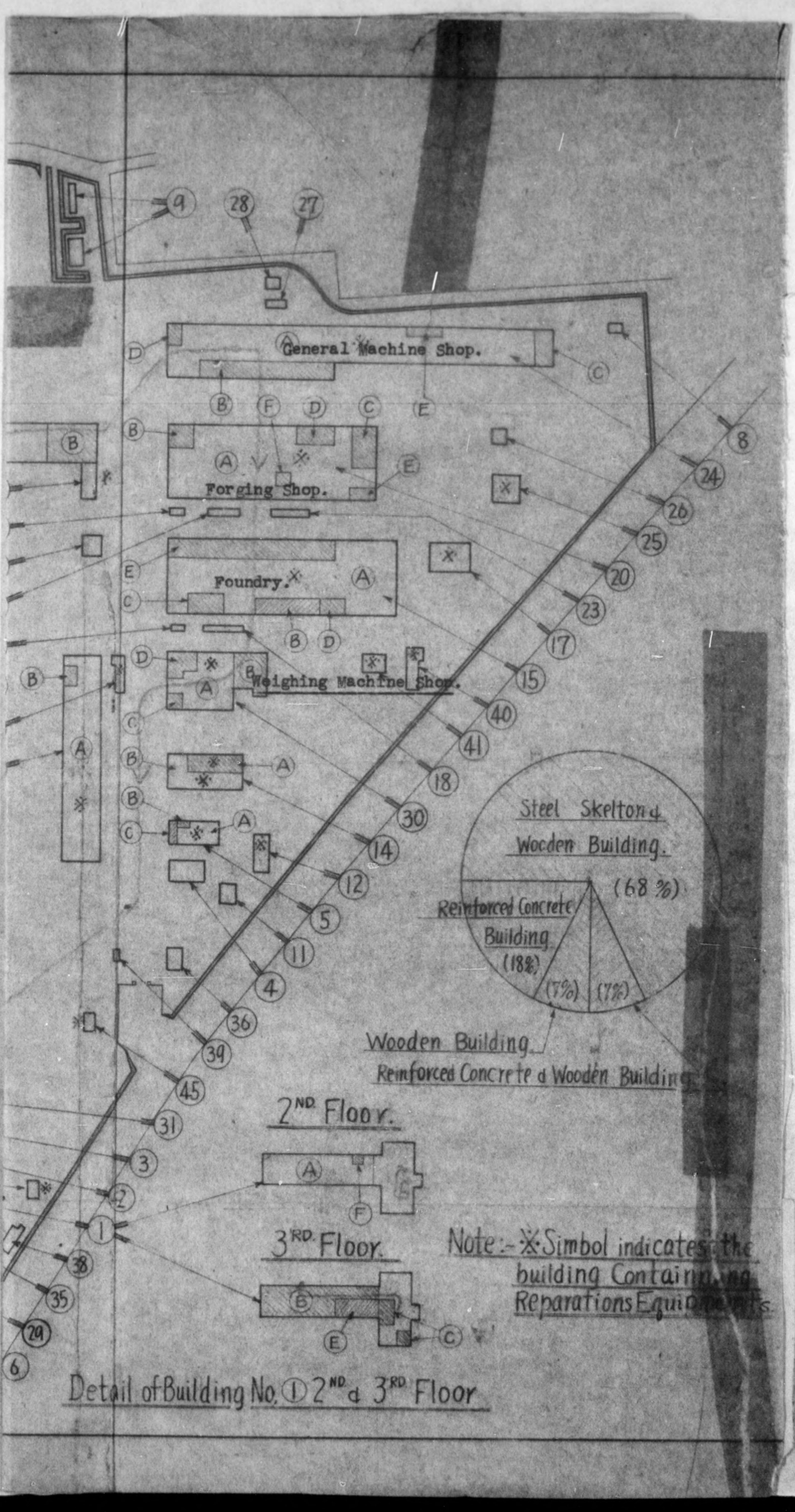

Note:- ※ Simbol indicates the building Containing Reparations Equipments.

Detail of Building No. ① 2ND & 3RD Floor