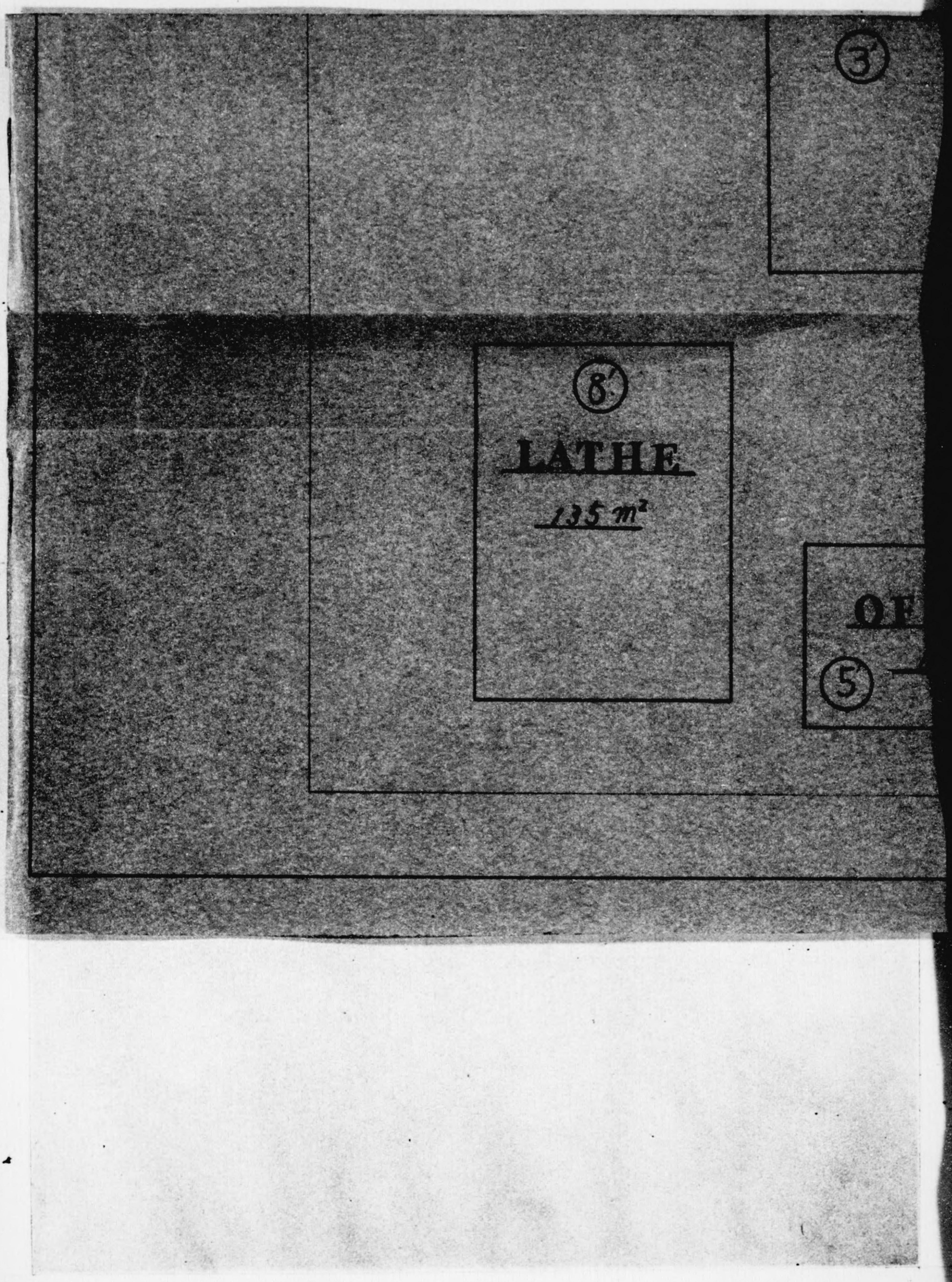
FKKOSYO

OSAKA

LATHE

16 m²

(9)

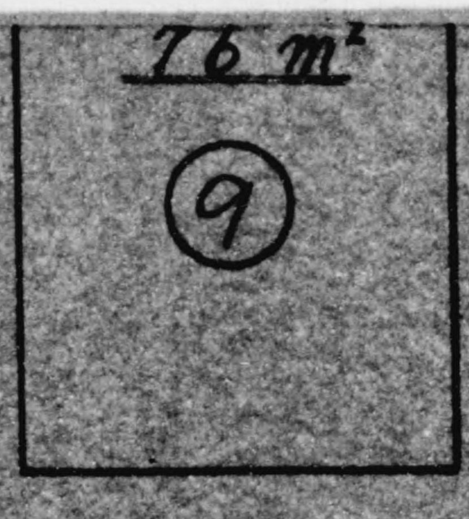

3'
8'
LATHE
135 m²
OF
5'

(3') **LATHE**

165.2 m²

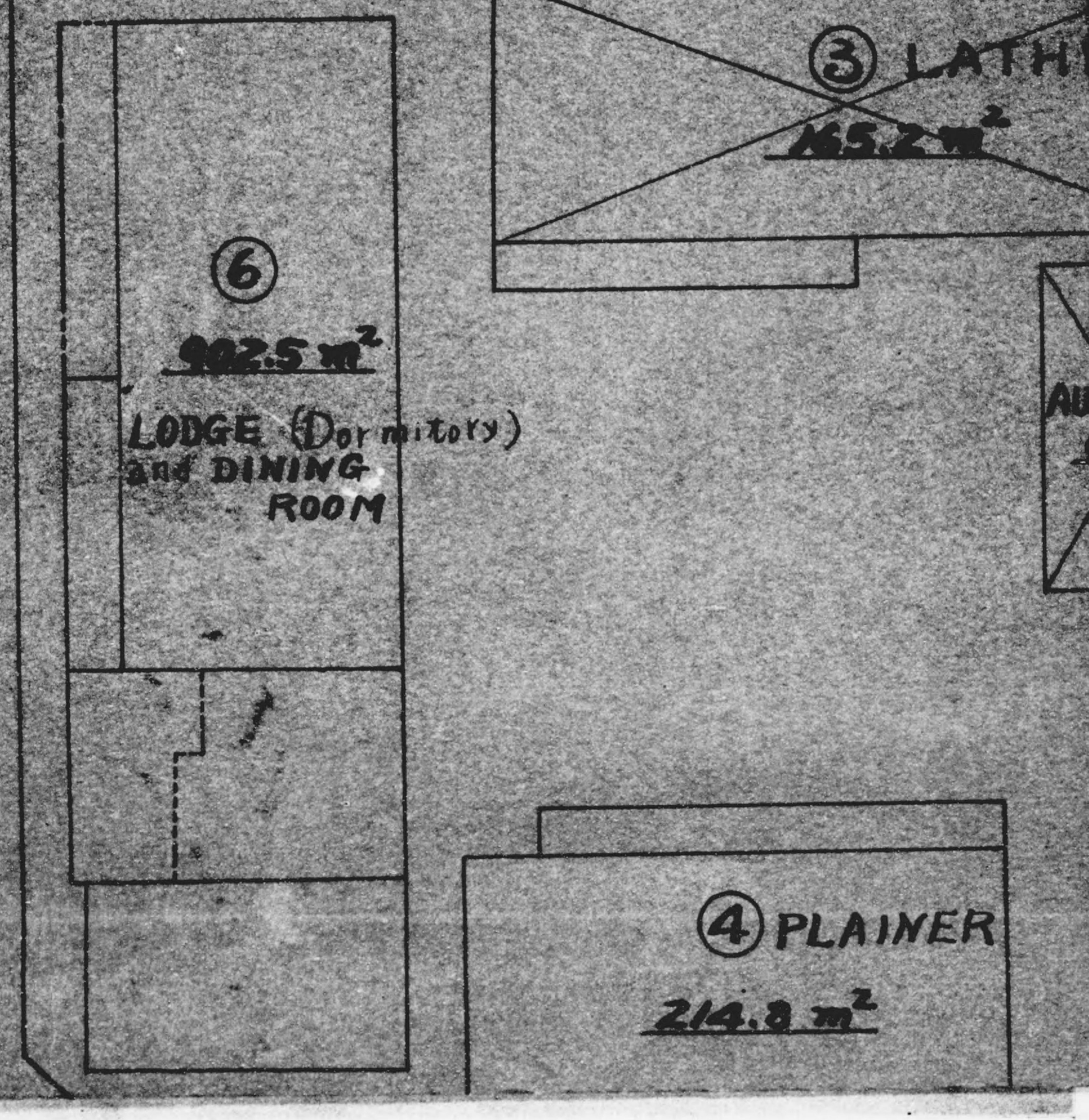
OFFICE

(5') 69.5 m²


76 m²
9

KABUSH

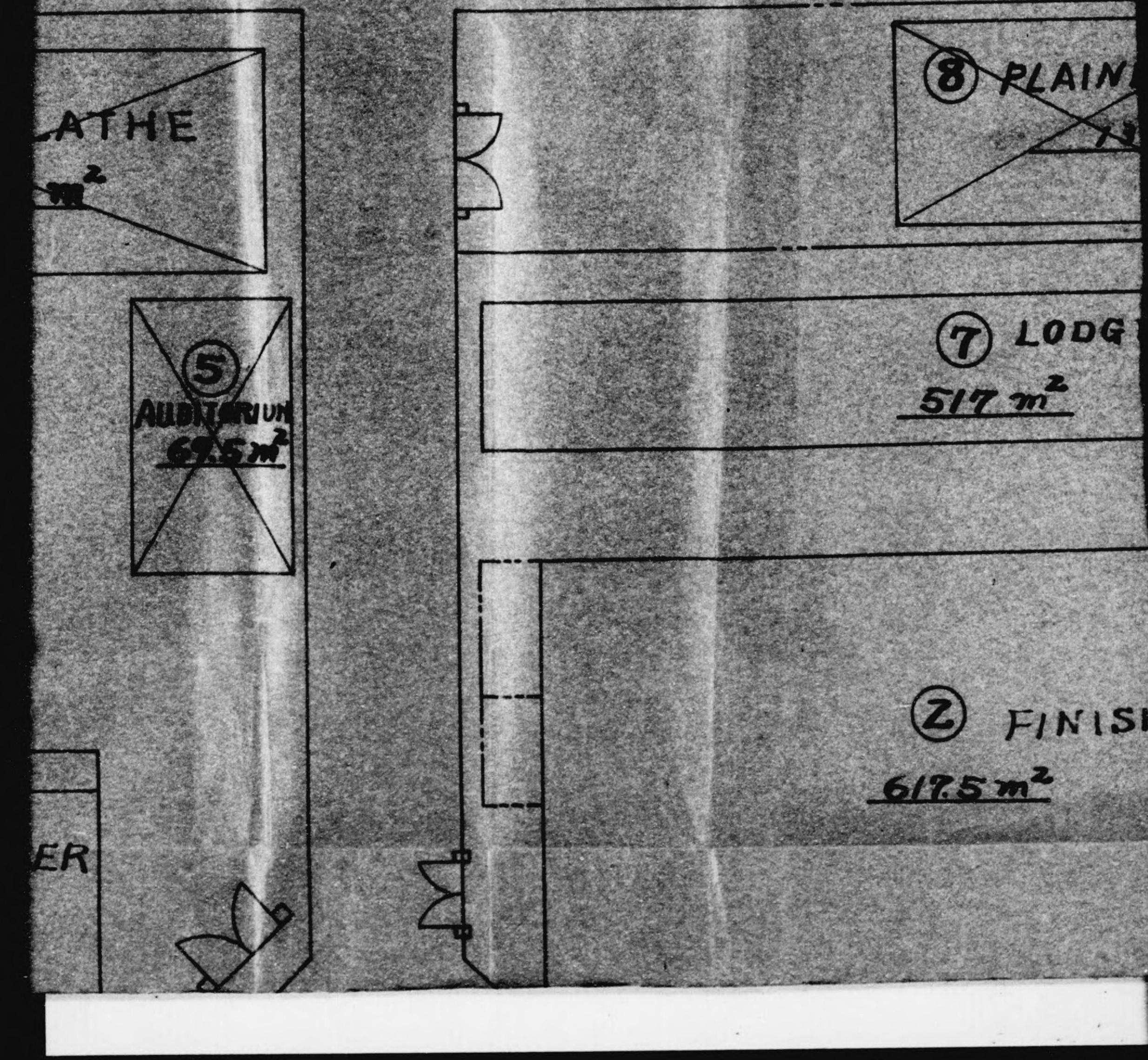
HAMA


③ LATH
165.2 m²
⑥
902.5 m²
LODGE (Dormitory)
and DINING
ROOM
AU
④ PLAINER
214.8 m²

HIKIKAISHA

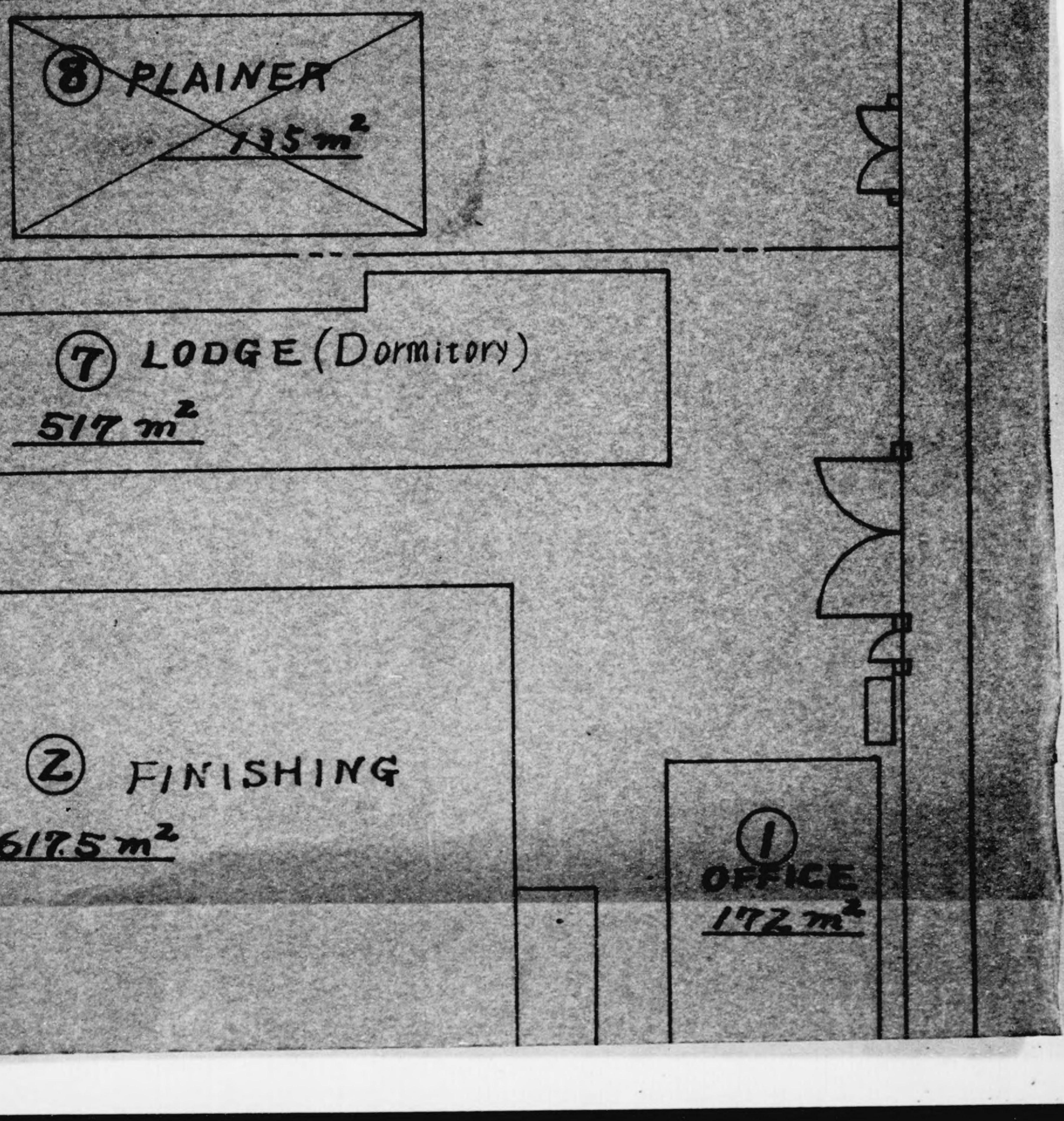
AMADASEIKITEKKO

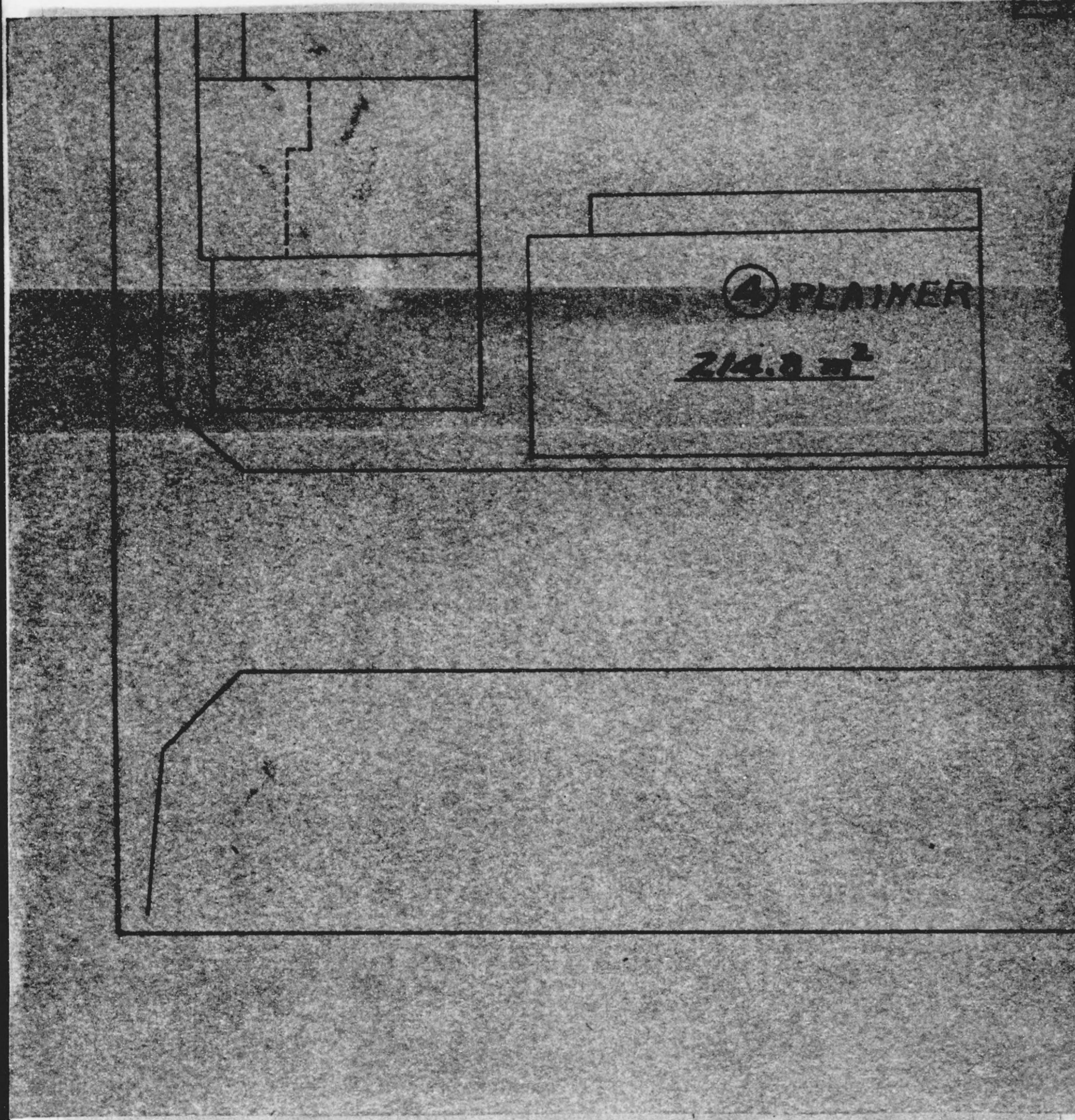
Mitezimacho NiShiyo



EKKOSYŌ

acho Nishiyodogawa Osaka



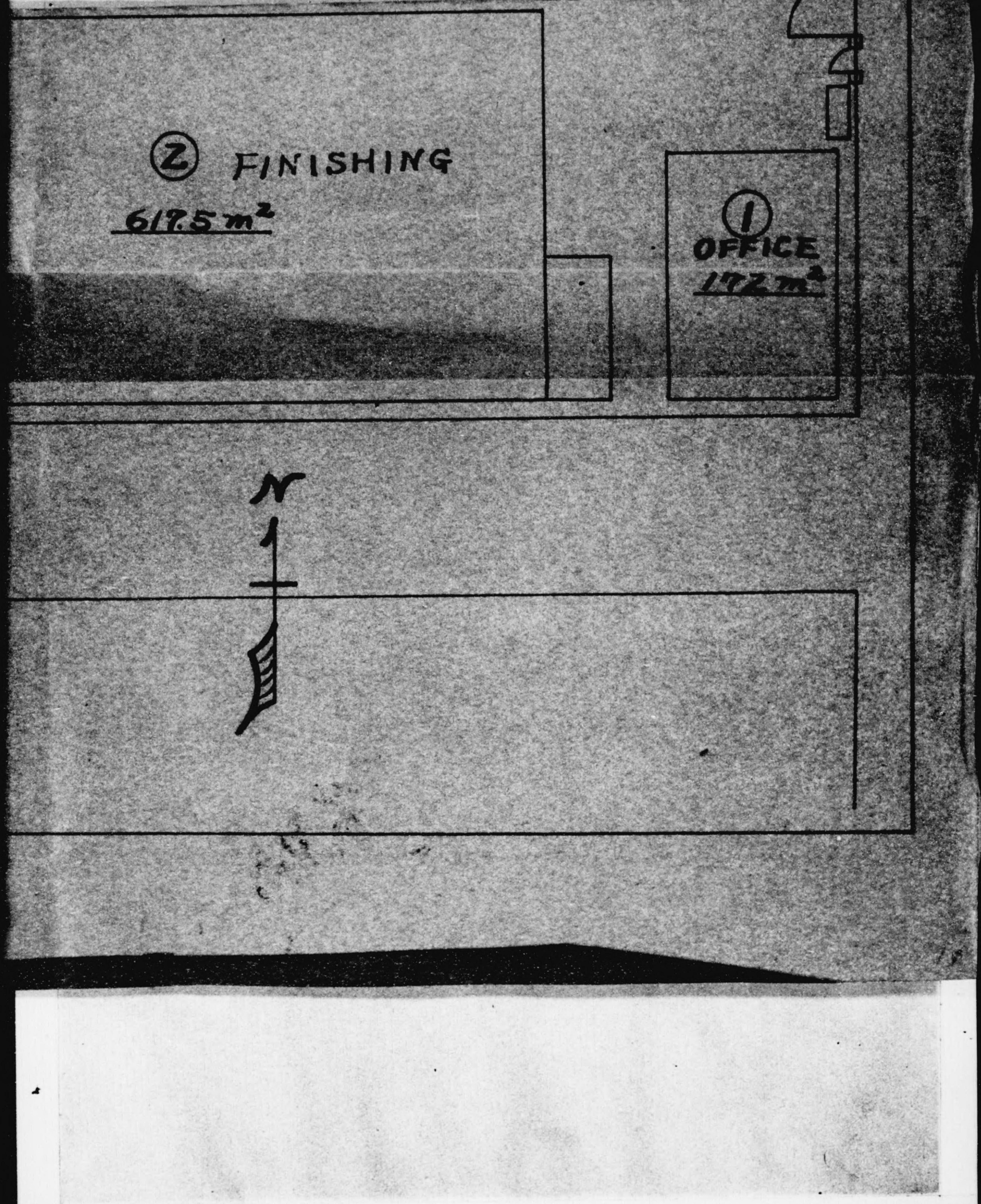

4 PLAINER
214.1 m²

(2) FIN

617.5 m²

N

1


(2) FINISHING
617.5 m²
(1)
OFFICE
172 m²
N

Osaka, September 9, 1946.

P E T I T I O N

Foe exemption of The Hamada Precision Machine Mfg. Co., Ltd. (Osaka) from the Designated Plants for Potential Removal as Reparation Objects:

To Mr. H. Tanaka, Governor of Osaka Prefecture.

PETITIONERS:

S. Zentoku, Chief Director of The Osaka Shimbun
(Osaka Newspaper Publishing, Ltd.)
48, Kami 4-chome, Sonezaki, Kitaku,
Osaka City.

I. Matsunami, Chief Director of The Sangyo Keizai
Shimbun(Press The Industrial Economy
Ltd.)
Same address as mentioned above.

H. Maeda, Chief Director of The Osaka Jiji Shimpo,
(Press The Osaka Current News, Ltd.)
Same address as mentioned above.

GENERAL DESCRIPTION:

The Hamada Precision Machine Mfg. Co. was established in 1921 for the purpose of manufacturing all sorts of printing machines, at 153, Mitejima, Nishiyodogawa-ku, Osaka City.

We, three newspaper publishing companies, have had close connection with the company in making and repairing of printing machines. So, should the company be removed off as a reparation object, we would be unable to have the machines made - 3 sets of the Lightening Type High Speed Newspaper Press with a capacity of 180,000 copies

per hour, 2 sets of auto-plates and 2 sets of auto-shapers which are being under construction at the company. These machines are indispensable for our business going; therefore, if the company would be removed off, we have to almost stop our newspaper publishing business. We have daily circulations of 450,000 copies Osaka Shimbun, 350,000 copies Sangyo Keizai Shimbun, 270,000 copies Osaka Jiji Shimpo; total of I,070,000 copies. But now we have very poor printing capacity,(as detailed on our new and old plants' installation map) the two machines we have are already old and decrepit enough. Since the end of War, we have been using these two machines wear and tear; they are being reached at seriously bad conditions, and perhaps we would hardly be able to use them for six months more.

On the other hand the demands for our newspapers are increasing day by day; we, three newspapers which depend on the same capitalistic foundation are intending to publish I,000,000 daily copies respectively. Thus we had ordered 3 sets of the Lightening Type High Speed Newspaper Press and these are expected to be completed by November 20; at the same time we are constructing a new factory which is going to be completed. And we can't find out another company in Kansai district which can make and repair our necessary machines with so long experiences and advanced speciality as the Hamada Co. can.

By these reaons, we hope to get the petition approved and the Hamada Co. be exempted from the list of factories designated for potential removal as reparation.

We endorse the copies for certifying our orders of machines to the Company. (The details are written on other sheets.)

S. Zentoku

S.Zentoku, Chief Director of
The Osaka Shimbun.

I. Matsunami

I, Matsunami, Chief Director of
The Sangyo Keizai
Shimbun.

H. Maeda

H. Maeda, Chief Director of The
Osaka Jiji Shimpo.

The order list for part articles and repairing to The Hamada precision machine manufacturing Co., Ltd (Osaka Plant)

Osaka Shimbunsha
Osaka Nishishimbunsha
Sangyokeizai Shimbunsha

Date		Remarks	Quantity	Unit Price	Account
4	2	Plate cylinder clip	48	YEN 331 25	YEN 15,900 00
"	3	Automatic stereotype casting machine	2	580,000 00	1,160,000 00
"	4	Bolt for reel chuck	100	13 00	1300 00
"	"	Main shaft flange metal	6	870 00	5,220 00
"	"	Pin shaft metal	16	75 00	1,200 00
"	"	Press vertical shaft metal	8	295 00	2360 00
"	"	Folder vertical shaft metal	6	725 00	4,350 00
"	"	Pin for cutting knife holder	100	7 50	750 00
"	7	Plate cylinder mitre gear	2	4,300 00	8,600 00
"	8	High speed newspaper printing machine	3	1800,000 00	5400000 00
"	"	Repairing of matrix press	2	18,000 00	36,000 00
"	9	Repairing of shearing machine	1	16,500 00	16,500 00
"	"	Repairing of stereotype casting machine	2	10750 00	21,500 00
"	"	Repairing of 3-phased motor	2	5325 00	10,650 00
"	16	Rule for plate casting mould	2	590 00	1,180 00
"	17	Reel shaft bearing metal	4	690 00	2,778 00

"	7	Plate cylinder mitre gear	2	4,300 00	8,600 00
"	8	High speed newspaper printing machine	3	1800,000 00	5400000 0 0
"	"	Repairing of matrix press	2	18,000 00	36,000 00
"	9	Repairing of shearing machine	1	16,500 00	16,500 00
"	"	Repairing of stereotype casting machine	2	10,750 00	21,500 00
"	"	Repairing of 3-phased motor	2	5,325 00	10,650 00
"	16	Rule for plate casting mould	2	590 00	1,180 00
"	17	Reel shaft bearing metal	4	690 00	2,778 00
"	"	Ink cylinder bearing metal	8	650 00	5,200 00
"	11	35 HP motor driving apparatus	1	22460 00	22460 00
"	22	Ink roller split metal	75	150 00	11,250 00
"	"	Reel chuck bolt	200	13 00	2,600 00
"	25	Repairing of ink fountain	4	3,282 50	13,130 00
"	2	Type cylinder driving bevel gear	2	4300 00	8,600 00
5	4	Paper driving single propeller	10	400 00	4,000 00
"	"	Paper driving double propeller	5	440 00	2,200 00
"	"	Propeller shaft	15	30 00	450 00
"	"	Plate cylinder clip bolt	16	98 00	1,568 00
"	"	Box spanner for correction pin	10	85 00	850 00
"	6	Type cylinder spur gear (860P×50T)	2	1,680 00	3,360 00
"	"	Folding cylinder spur gear	2	390 00	780 00
"	"	Circular knife for paper cutting	20	75 00	1,500 00
"	"	Taper pin for ink box	100	14 00	1,400 00
"	7	Melting pot for stereotyping furnace	1	28,220 00	28,220 00
"	12	Surface plate for correcting machine	2	585 00	1,170 00
"	13	Ink cylinder bearing metal	8	650 00	5,200 00
"	"	Wedge	200	25 00	5,000 00
"	"	Roller bearing for [illegible]	20	70 00	1,400 00

"	22	Ink roller split metal	75	150 00	11,250 00
"	"	Reel chuck bolt	200	13 00	2,600 00
"	25	Repairing of ink fountain	4	3,282 50	13,130 00
"	2	Type cylinder driving bevel gear	2	4300 00	8,600 00
5	4	Paper driving single propeller	10	400 00	4,000 00
"	"	Paper driving double propeller	5	440 00	2200 00
"	"	Propeller shaft	15	30 00	450 00
"	"	Plate cylinder clip bolt	16	98 00	1,568 00
"	"	Box spanner for correction pin	10	85 00	850 00
"	6	Type cylinder spur gear (860P×50T)	2	1,680 00	3,360 00
"	"	Folding cylinder spur gear	2	390 00	780 00
"	"	Circular knife for paper cutting	20	75 00	1,500 00
"	"	Taper pin for ink box	100	14 00	1,400 00
"	7	Melting pot for stereotyping furnace	1	28,220 00	28,220 00
"	12	Surface plate for correcting machine	2	585 00	1,170 00
"	13	Ink cylinder bearing metal	8	650 00	5200 00
"	"	Wedge	200	25 00	5000 00
"	"	Roller bearing for paper roller	20	70 00	1400 00
"	17	Stereotyping furnace	1	18600 00	18,600 00
"	20	Cutting rubber case	5	870 00	4,500 00
"	"	Correction pin holder	50	44 00	2,200 00
"	"	Cap for thermometer tube	10	30 00	300 00

The order list for part articles and repairing to The Kamada precision machine manufacturing Co., Ltd (Osaka Plant)

Osaka Shimbunsha
Osaka Jyishinposha
Sangyokeizai Shimbunsha

Date		Remarks	Quantity	Unit Price	Account
				YEN	YEN
5	21	Accessories for steel type furnace	set	39,850 00	39,850 00
"	23	Steeled knife	50	68 00	3,400 00
"	24	Cutting knife roller	4	2,380 00	4,760 00
"	25	Ink roller shaft (17 dia.)	6	3,950 00	23,700 00
"	"	Ink roller shaft (14 dia.)	12	3,450 00	41,400 00
"	"	Taper pin	100	14 00	1,400 00
"	"	Hand wrench for plate cylinder	3	635 00	1,905 00
"	"	Correction pin	150	8 00	1,200 00
"	27	Bolt for correction pin holder	100	14 00	1,400 00
"		Reel chuck	6	850 00	5,100 00
"	5	Repair work for typographical machine	set	4,830 00	4,830 00
"	"	Correction pin	250	6 50	1,625 00
"	"	Wire rope (5/16 dia.)	500	2,800 00	2,800 00
"	13	Repair work for newspaper press	set	184,500 00	184,500 00

.	25	Ink roller shaft (3" dia.)				
.	"	Ink roller shaft (4" dia)	12	3,450 00	41,400 00	
.	"	Taper pin	100	14 00	1,400 00	
.	"	Hand wrench for plate cylinder	3	635 00	1,905 00	
.	"	Correction pin	150	8 00	1,200 00	
.	27	Bolt for correction pin holder	100	14 00	1,400 00	
.	.	Reel chuck	6	850 00	5,100 00	
.	5	Repair of part for typographical machine	set	4,830 00	4,830 00	
.	.	Correction pin	250	6 50	1,625 00	
.	"	Ink rope (⅝ dia.)	600	2,800 00	2,800 00	
.	13	Repair of part for newspaper press	set	184,500 00	184,500 00	
.	18	Plate cyl. vertical shaft mitre gear	2	4,300 00	8,600 00	
7	4	Ladder for motor chamber	6	390 00	2,340 00	
.	.	Folding cam roller metal	30	75 00	2,250 00	
.	"	Folding cam roller flange metal	10	145 00	1,450 00	
.	.	Cutting cylinder bearing metal	10	430 00	4,300 00	
.	25	Box spanner	10	145 00	1,450 00	
.	.	Paper counter	2	2,450 00	4,900 00	
.	.	Pin shaft flange metal	10	360 00	3,600 00	
.	"	Pin shaft split metal	8	250 00	2,000 00	
.	.	Ink cylinder shaft bearing metal	4	210 00	840 00	
.	"	Ink cylinder idle spur gear	3	1,480 00	4,440 00	
.	.	Pyrometer	1	2,000 00	2,000 00	
.	.	Safety bar for cylinder gear	100	14 00	1,400 00	
8	13	Turning bar for plate shaft coupler	3	360 00	1,080 00	
.	16	Safety bar for feeder bevel gear	1	2,750 00	2,750 00	
.	22	Ink roller shaft (4" dia)	2	3,450 00	6,900 00	
.	23	Bevel gear for folding cylinder	2	1,200 00	2,400 00	
.	27	(illegible)	6	75 00	450 00	

"	13	Repair in part for newspaper press	set	184500 00	184500 00
"	18	Plate cyl. vertical shaft mitre gear	2	4,300 00	8,600 00
7	4	Ladder for motor chamber	6	390 00	2,340 00
"	"	Folding cam roller metal	30	75 00	2,250 00
"	"	Folding cam roller flange metal	10	145 00	1,450 00
"	"	Cutting cylinder bearing metal	10	430 00	4,300 00
"	25	Box spanner	10	145 00	1,450 00
"	"	Paper counter	2	2,450 00	4,900 00
"	"	Pin shaft flange metal	10	360 00	3,600 00
"	"	Pin shaft split metal	8	250 00	2,000 00
"	"	Ink cylinder shaft bearing metal	4	210 00	840 00
"	"	Ink cylinder idle spur gear	3	1,480 00	4,440 00
"	"	Pyrometer	1	2,000 00	2,000 00
"	"	Safety pin for cylinder gear	100	14 00	1,400 00
8	13	Turning bar for main shaft coupler	3	360 0	1,080 00
"	16	Safety device for folder driving gear	1	2750 0	2,750 00
"	22	Ink roller shaft (5 dia)	2	3,450 0	6,900 00
"	23	Bevel gear for folding cylinder	2	1,200 0	2,400 00
"	27	Circular slitter knife	6	75 00	450 00
"	"	Regrinding for ink roller	18	360 0	6,480 00
"	"	Folding roller metal	30	65 0	1,950 00
Total					YEN 7196886 00

大阪新聞社 統

The Osaka News paper Building

新工場敷地
建築300坪

聞社

縮尺百分之壹

e Publishing Co.

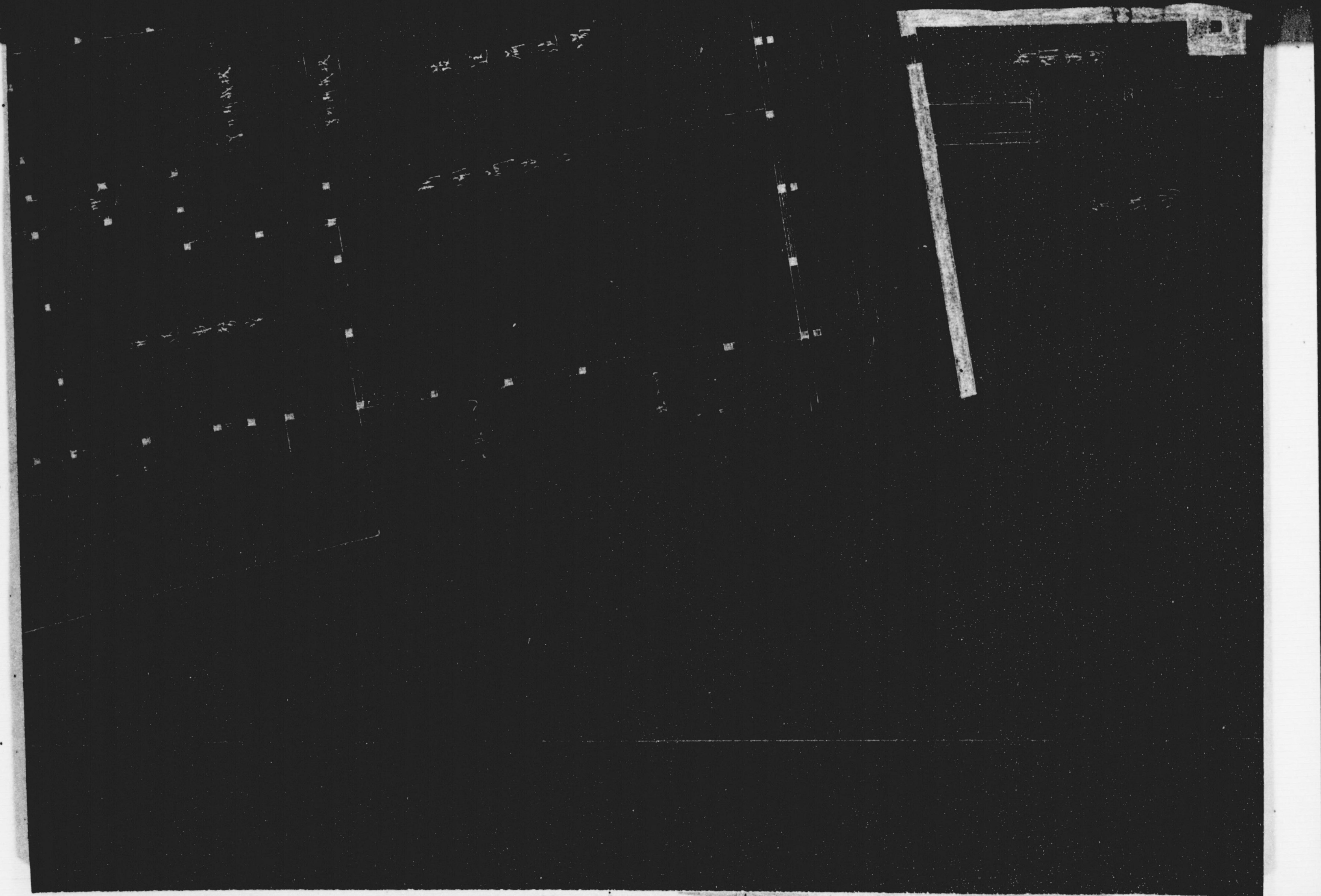
金光教會

製

敷地 221.437坪

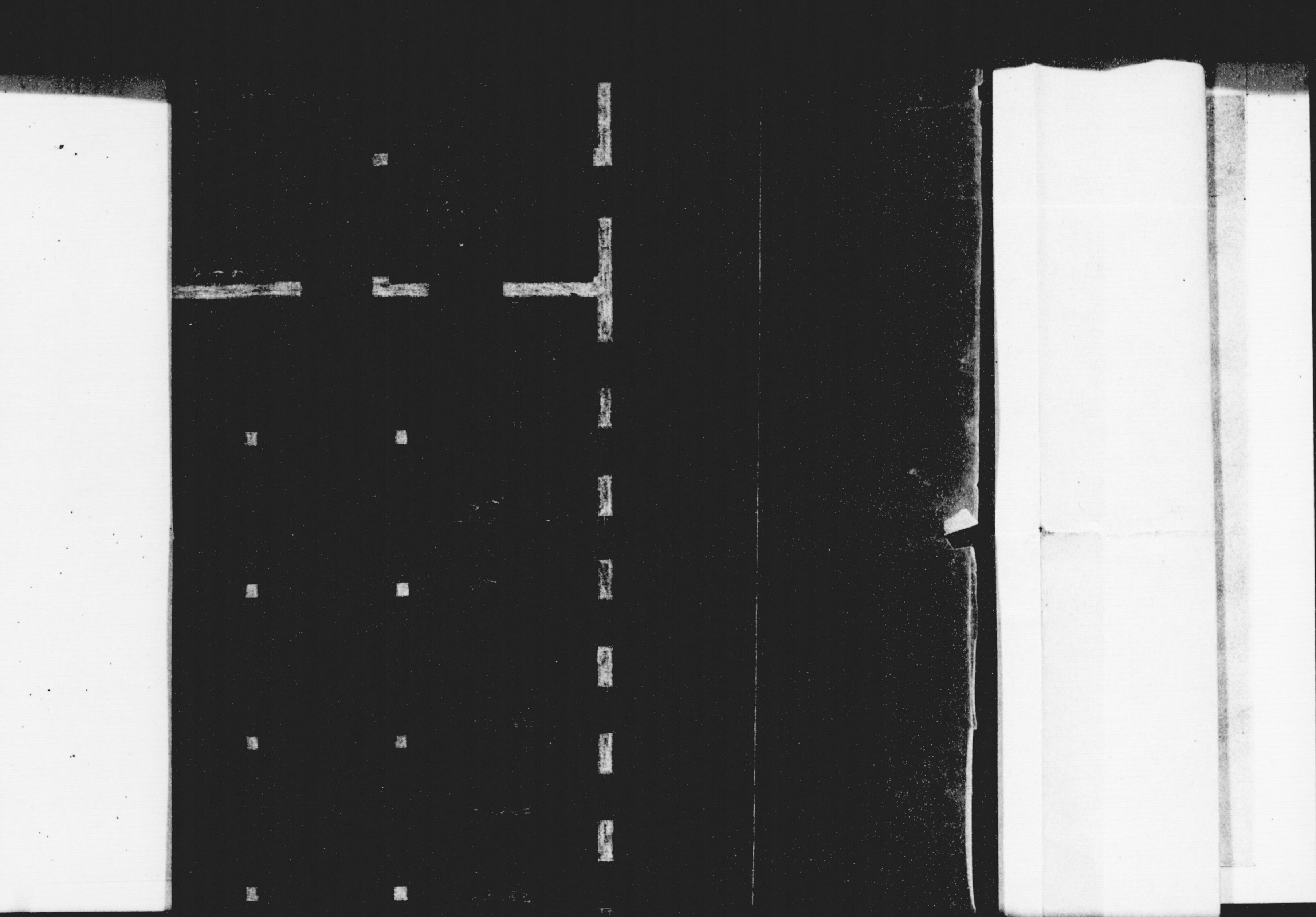
大阪新聞社

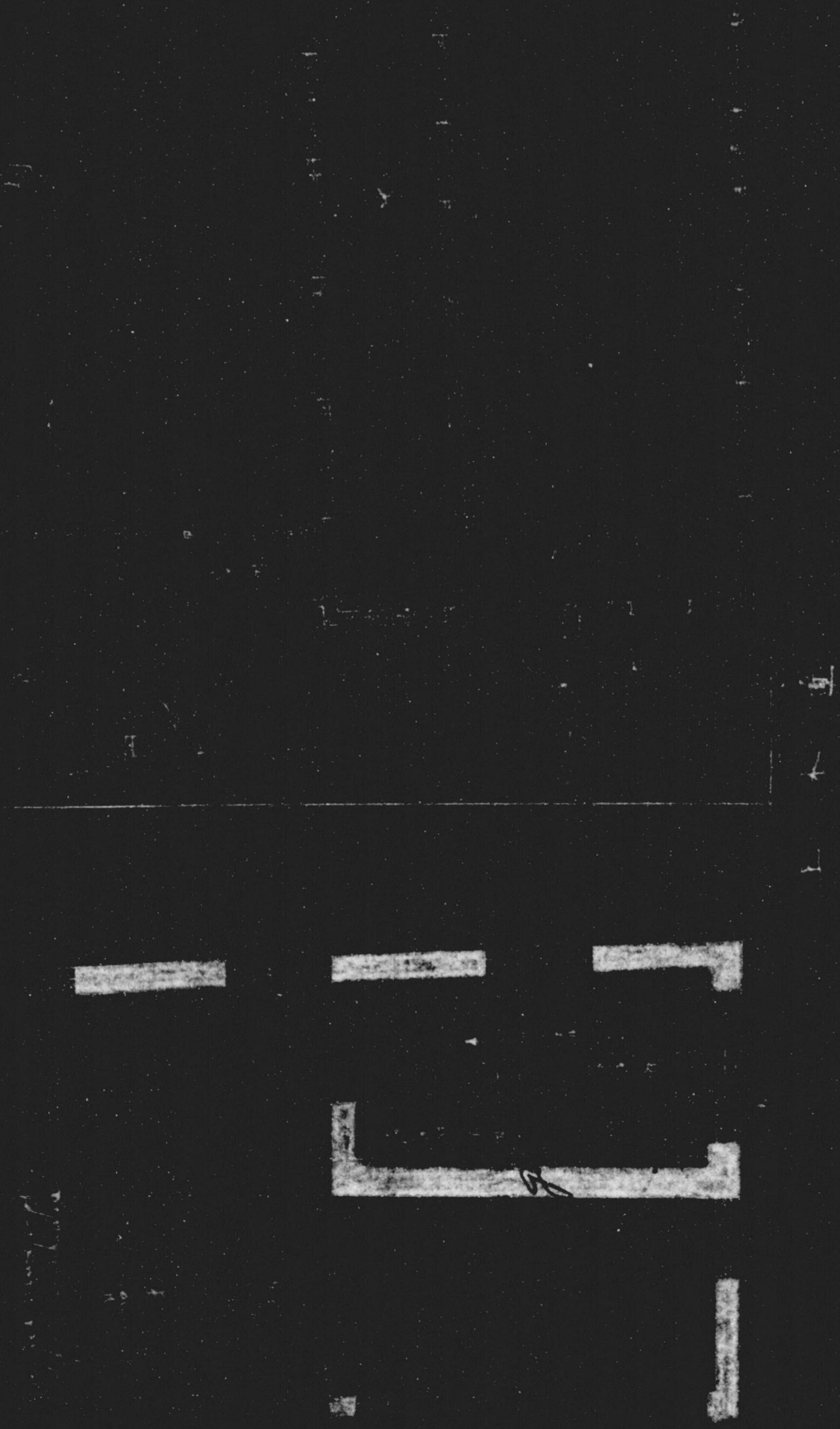
所有地

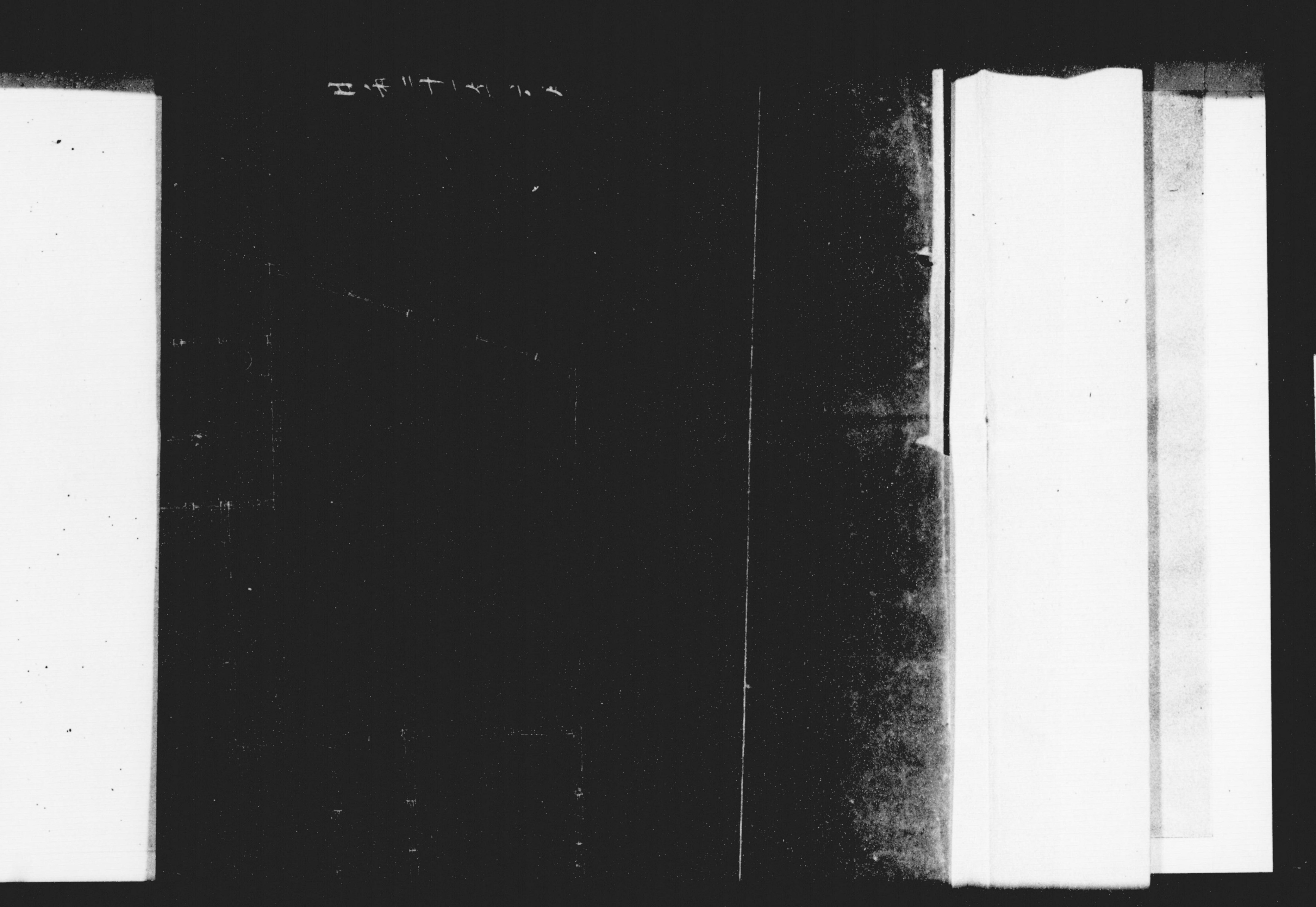


本館敷地 242.5坪
建築 203.1坪

昭



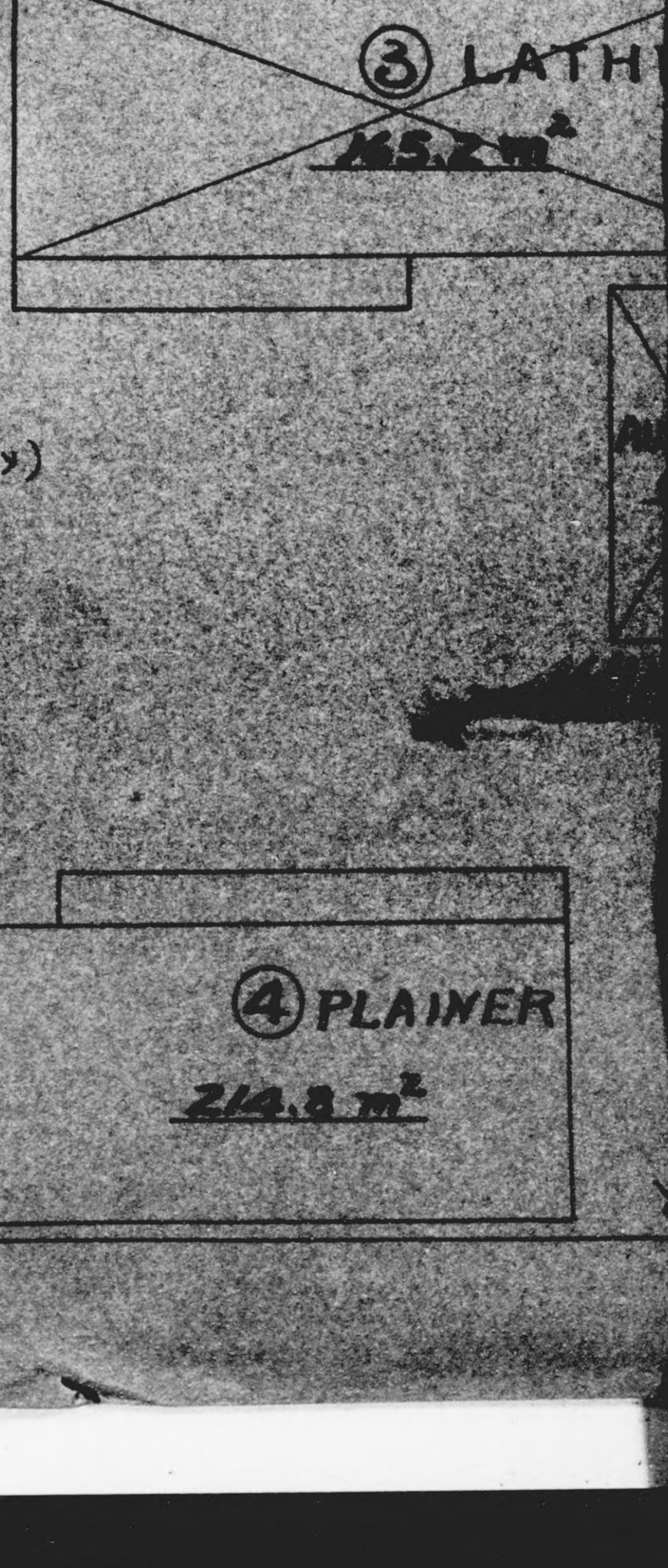




昭和二十一年六月

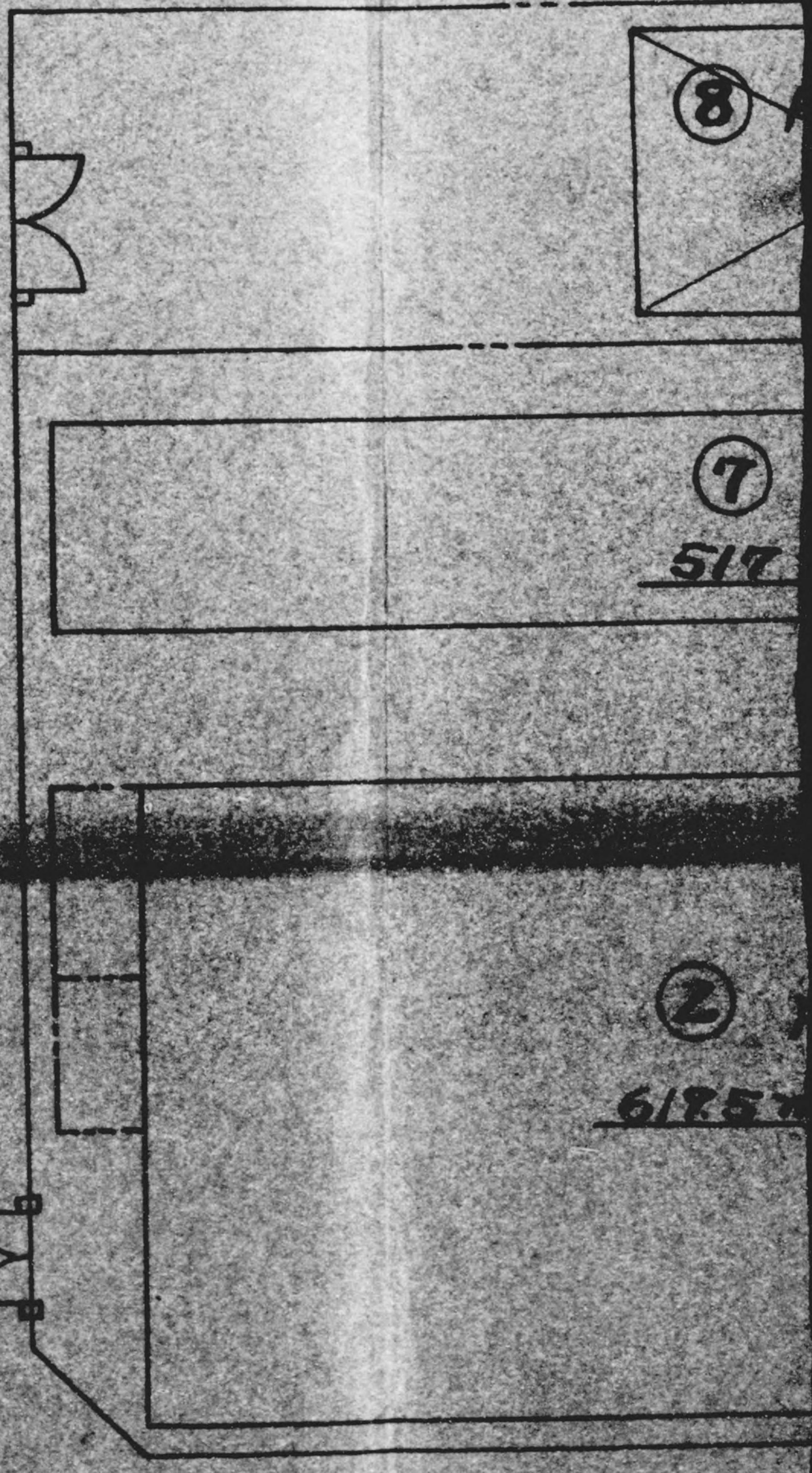
KABUSHI

HAMA



...USHIKIKAISHA
...HAMADASEIKITEKK

Mitezimacho Ni...



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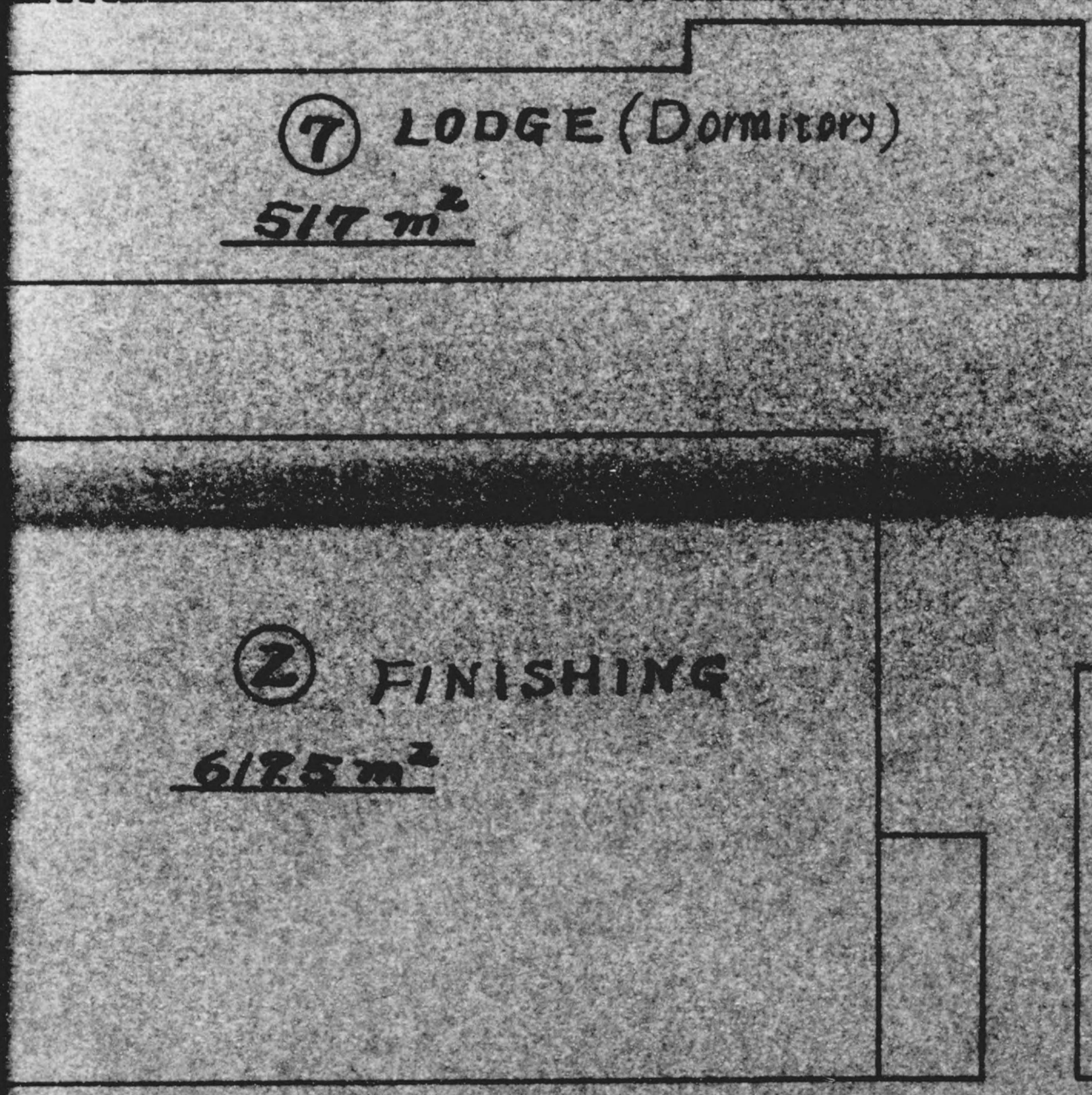
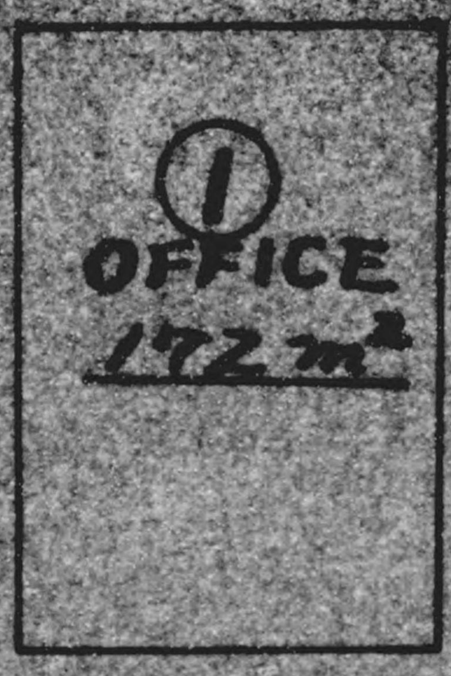
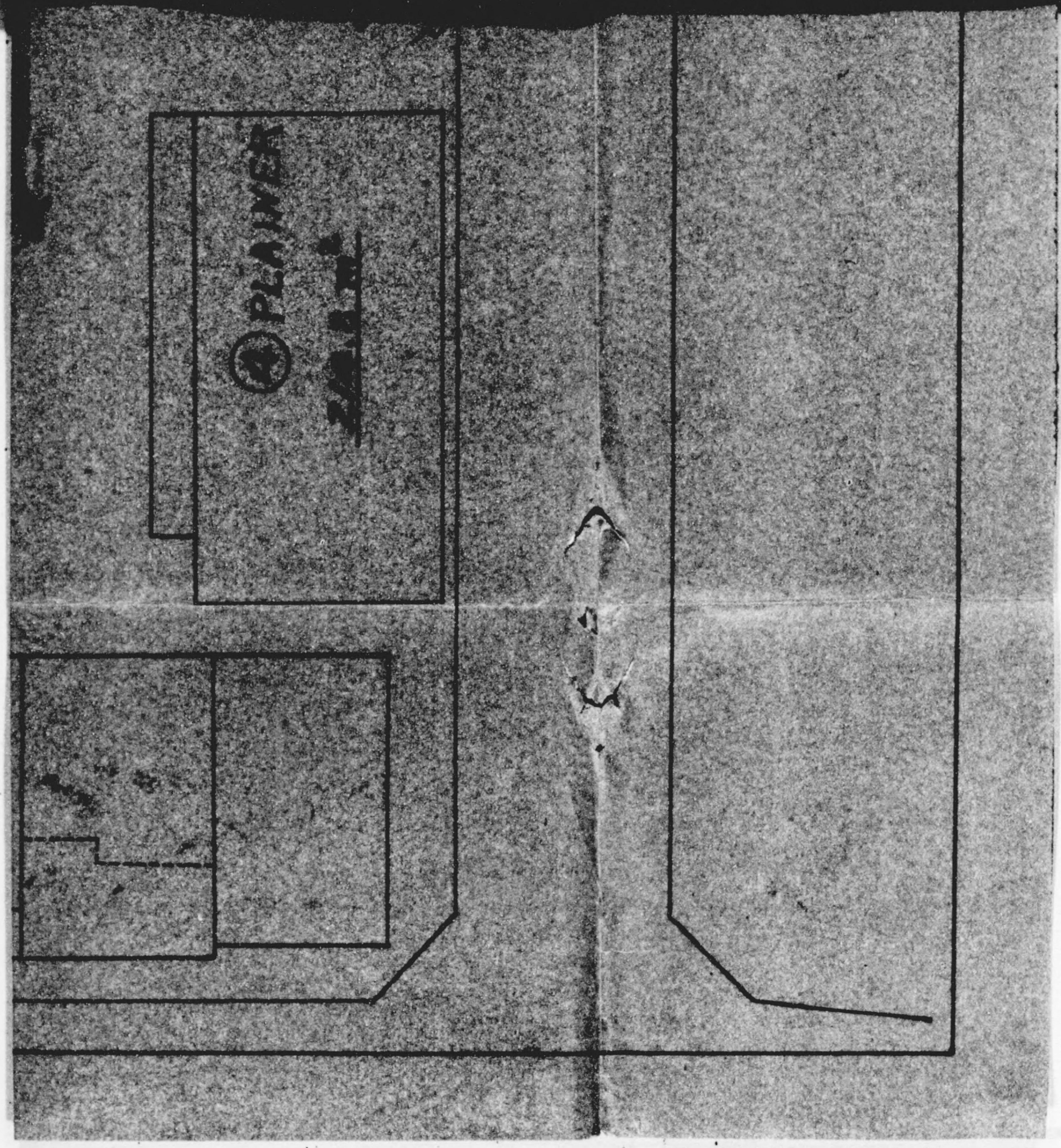
TEKKOSYŌ

macho Nishiyodogawa Ōsaka



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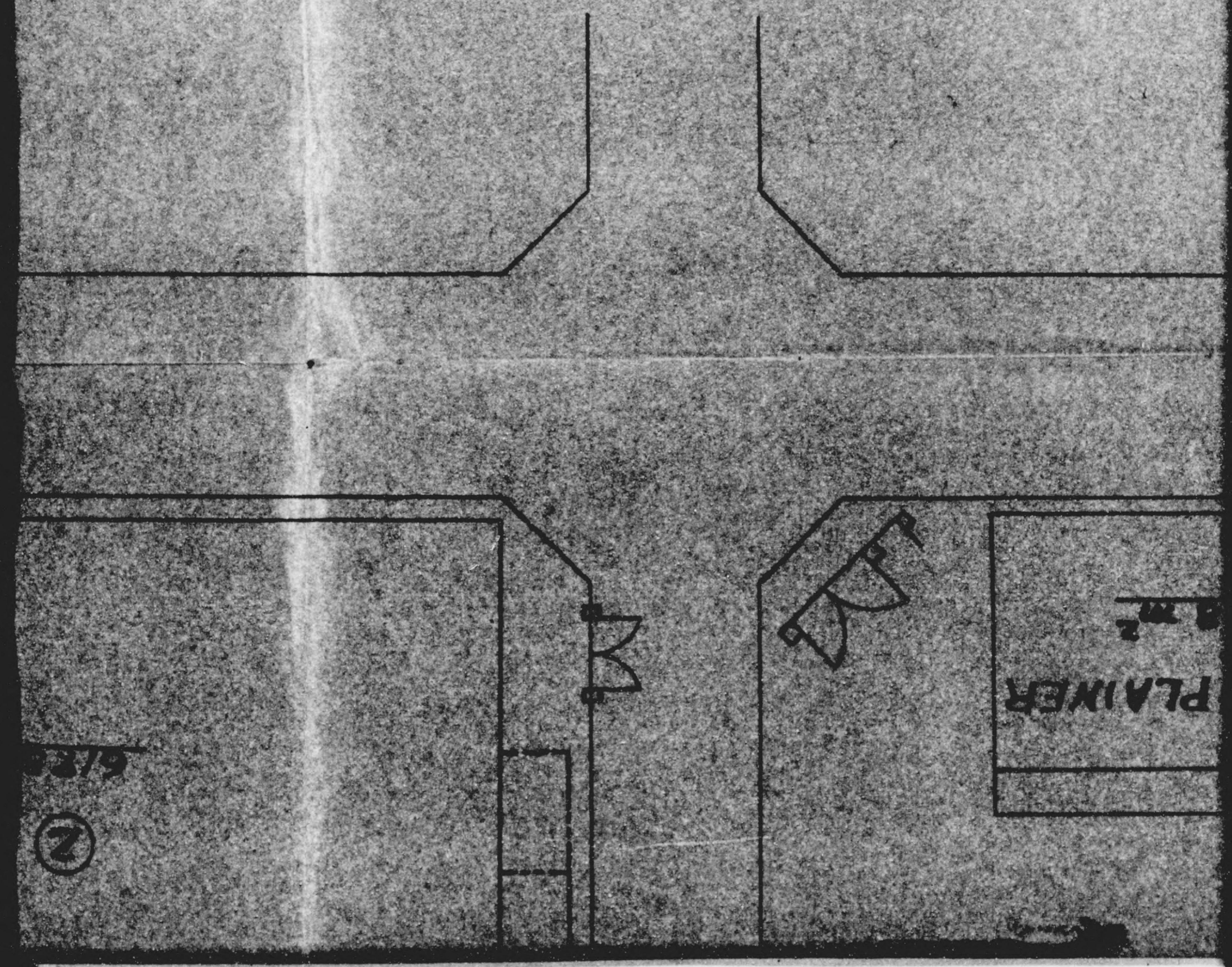
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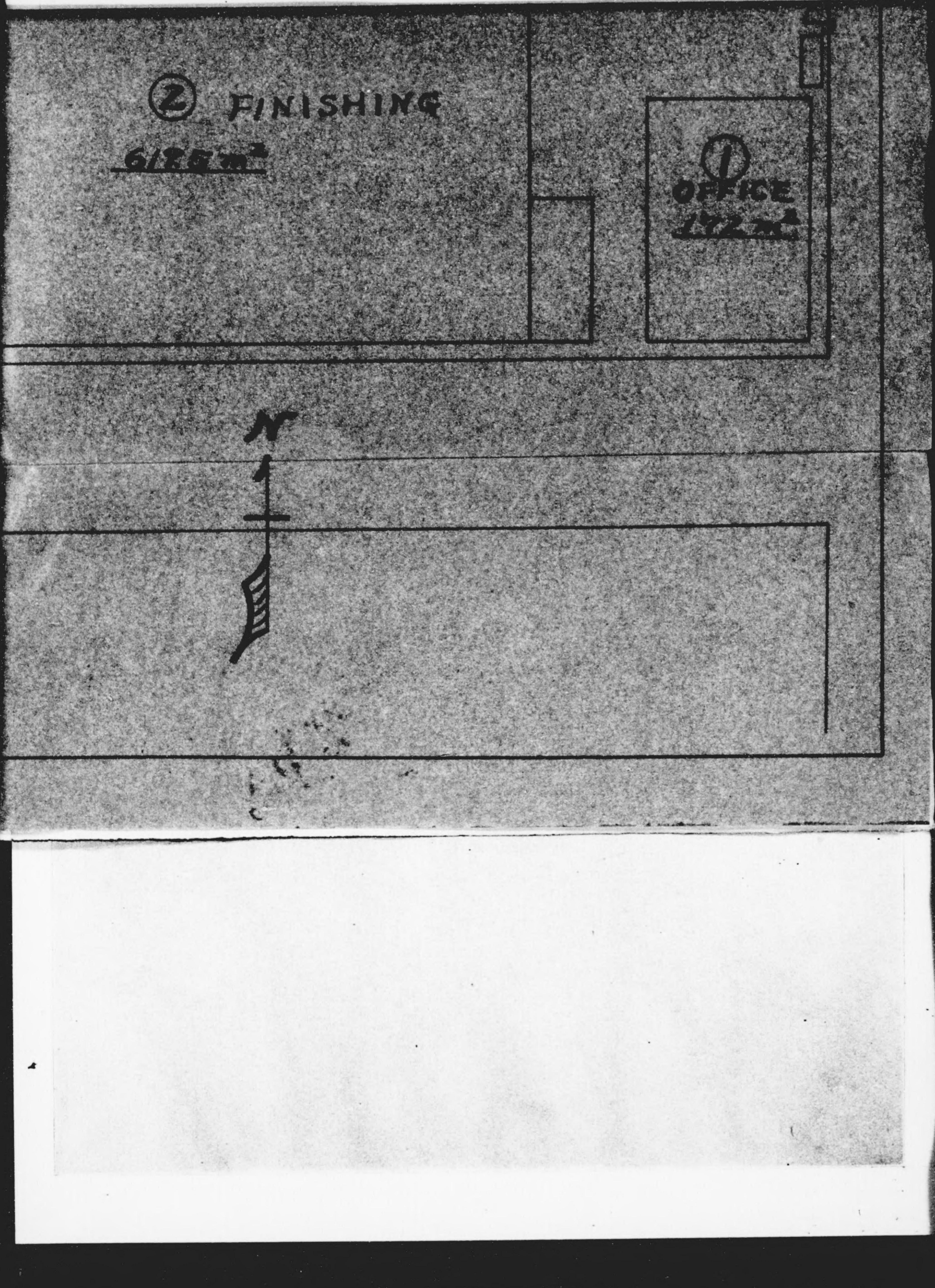

② FINISHING
6/185 m²
①
OFFICE
172 m²
N

KABUSH

HAMADA C

ABUNOMURA

LATHE

BUSHIKIKAISHA

ASEIKITEK

URA MISIMAGUN OSAK

LATHE

165.2 m²

3'

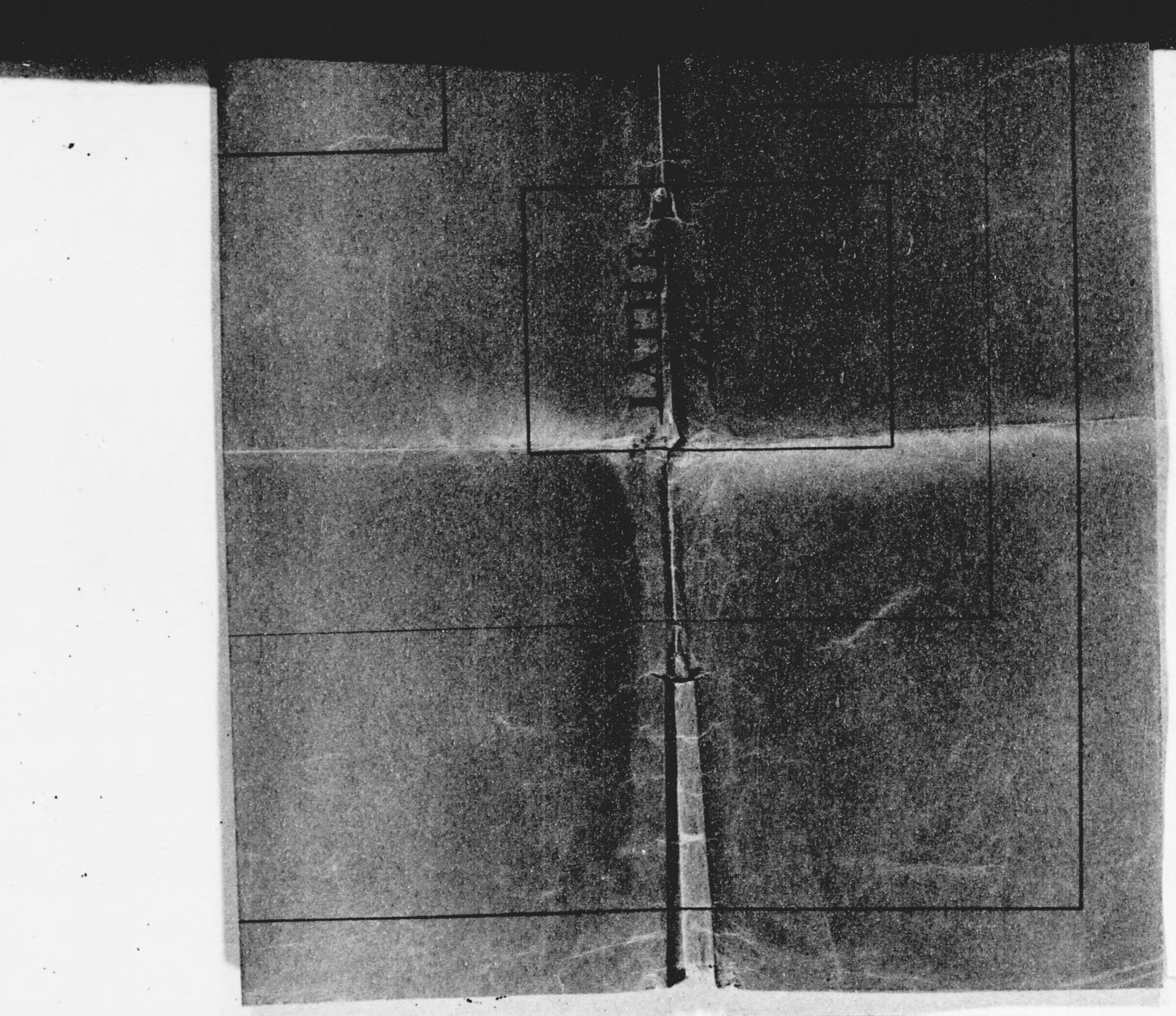
EKKOSYO

OSAKA

LATHE

26 m²

9



BASEMENT

165.2 m²

3

OFFICE

9

SECTION IV IV * A

DATE	SUBJECT
1 Dec 47	Petition for Additional Installation of Machines at Hamada Seiki
9 Feb 48	Authority to Install Two (2) Machines
24 Mar 48	Authorization to Install Additional Machinery
21 Jun. 48	" " " " " " missing.
26 Jul 48	Authorization to Install Additional Machinery
30 Dec 48	Installation of Additional Machinery
13 Jan 49	Report on Installation of Additional Machines

IV-A

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

13 January 1949

SUBJECT: Report on Installation of Additional Machines
K.K. Hamada Seiki Tekkosho (32-87)

TO : Hq Osaka Mil Gov't Team
ATTN: Economics Section

1. Reference to your memorandum, subject: "Installation of Additional Machinery", dated 30 December 1948.

2. Attached herewith is a report submitted by K.K. Hamada Seiki Tekkosho (32-87) to inform your that the plant completed the installation of the under-mentioned machines, under your permit stated in 1 above, on 7 January 1949.

3. Forwarded for your inspection.

(1)	Gear Shaper	1 set
(2)	Vertical Milling Machine	1 set
(3)	Tool Grinder	3 sets
	Total	5 sets

FOR THE GOVERNOR OF OSAKA PREFECTURE:

For TOKIO SANO
Head of Reparations Sec.
Osaka Prefectural Gov't.

OSAKA MIL GOVT
RECD
24.1.13
FILE 1186
REPARATIONS SECTION

Hamada Seiki Tekkosho, Ltd.

153 Mitejimacho, Nishiyodogawaku, Osaka.

(Code No. 32-37)

Jan. 12, 1949.

To The Osaka Military Government Team,

City.

Re: Additional machinery.

We hereby beg to report you that the machinery covered under your permit dated Dec. 30, 1948 were put into our shop on Jan. 7, 1949, as scheduled.

Truly Yours,

H. Hamada

Hatsujiro Hamada

President

Hamada Seiki Tekkosho, Ltd.

HCK/jwf/yi

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 25

30 December 1948

MEMORANDUM FOR: Osaka Prefectural Government

THROUGH: Osaka Liaison Office

SUBJECT: Installation of Additional Machinery

1. Reference is made to memorandum, Osaka Prefectural Government, subject: "Application for Permission for Installing Additional Machine Tools, Hamada Seiki K.K., Osaka Plant (32-87)" dated 21 December 1948.

2. Permission is granted for installation of machinery as described in reference memorandum.

3. In order to distinguish these machines from reparations items, each machine will be marked "AA", and a tag conspicuously displayed, quoting authorization, i.e. "Installed under permit OMGT, 30 December 1948".

4. Approval of this installation does not in any way grant priority in use of transportation facilities.

5. This authorization expires on 15 January 1949 and a report will be submitted to this headquarters on that date.

1 Incl:
Petition (1)

MALCOLM E. CRAIG
Colonel, Infantry
Commanding

OSAKA M.G
COM-IND
FILE 0-2171

OSAKA LIAISON & COORDINATION OFFICE

Prefectural Building
OSAKA

TS/ts

OLCO No. 686 RP 23 December, 1948

TO : Commanding Officer,
Osaka Military Government Team

SUBJECT: Application for Permission for Installing Additional Machine Tools
K.K. Hamada Seiki Tekkpsho, Osaka Plant (32-87)

1. For your approval.

2. This office checked, and regards this case reasonable and the data correct.

S. Shima
Director

Incl: Letter from Osaka Prefectural Government,
21 December, 1948.

OSAKA M.G
RES-COM-IND
FILE 1-4380

No. 686

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

21 December 1948

SUBJECT: Application for Permission for Installing Additional Machine Tools
K.K. Hamada Seiki Tekkosho, Osaka Plant (32-87)

TO : Hq Osaka Mil Gov't Team
ATTN: Economics Section

THRU : Osaka Liaison & Coordination Office

1. Attached herewith is a petition submitted by K.K. Hamada Seiki Tekkosho, Osaka Plant (32-87), requesting your permission for installing additional Machine Tools, 5 sets, as stated in para (a).

2. The subject plant is the only one in west half part of Japan, that is engaging not only in making High-Speed Newspaper Printing Press and various kinds of Newspaper Printing machines, but also in repairing them. The most of the press compainies and the large scale printing plants located in the Kinki, Shikoku and Kyushu districts are depend on the subject plant, and consequently, the plant has always the rush of orders for various kind of newspaper printing machines and their repairing from them (reper to para. (b)). In order to comply with the said demands, the subject plant requests to be authorized to install following machine tools as soon as possible.

3. Judging from the above-stated reasons this office deems it necessary to entreat you will kindly grant a permit to the Hamada Seiki Tekkosho K.K., for installing machinerier so follows:

(a) Names and Units of the machines to be installed:

(1)	Gear shaper:	one (1) set
(2)	Vertical Milling Machine :	one (1) set
(3)	Tool Grinders :	three (3) sets

(b) Schedule of Production or Remodeling or Repairing of Newspaper Printing Machinery Already Contructed until Oct. 1949.

(1)	Remodeling of High Speed Hewspaper Press	40 sets
(2)	Production of Automatic Sterotype Casting Machine	8 "
(3)	Production of Automatic Sterotype Finishing Machine	8 "

OLC (J)
Received: 22/12/48 AM PM

(4)	Repairing of Automatic Offset Press	8 sets
(5)	Production of Late News Device	16 "
(6)	Production of Newly Designed Offset Press	24 "
(7)	Production of Matrix Rolling Press	2 "

FOR THE GOVERNOR OF OSAKA PREFECTURE:

Tokio Sano

TOKIO SANO
Head of Reparations Sec.
Osaka Prefectural Gov't.

OLCO
Received: AM PM / /'49

Hamada Seiki Tekkosho, Ltd.
153 Mitejimacho, Nishiyodogawaku, Osaka.
(Code No. XX-07)

Dec. 15, 1948.

To The Osaka Military Government Team.
City

Subject : Request for a permission on additional installation of machine tools.

Sirs,

In order to fulfil our contracts with our customers, it is absolutely essential for us to provide the additional installation as stated below, for which we hereby ask for your permission.

1, Name of plant.
Hamada Seiki Tekkosho Ltd., Osaka plant.

2, Location of plant.
153 Mitejimacho, Nishiyodogawaku, Osaka.

3, Products.
High-Speed Newspaper Printing Press.
Automatic Stereotype Casting Machine.
Automatic Stereotype Finishing Machine.
Matrix Rolling Press.
Other Newspaper Machinery.
Two-Revolution Press with Automatic Feeder.
Single and two color Offset Press with Automatic Sheet Feeder.
Intaglio Press.
High-class Printing Press and other Plate Preparatory machinery.

4, Principal customers.
The Mainichi Shimbun-sha, Osaka.
" " Tokyo.
" " Moji.
The Tokai-Mainichi Shimbun-sha.
The Osaka Shimbun-sha.
The Osaka Jiji-Shimpo-sha.
The Sangyo-Keizai Shimbun-sha.

HEADQUARTERS SUPREME COMMANDER ALLIED POWERS
LIFE 1192
DEC 15 '51
RECORD
TECHNICAL DIV

The China International Press.
The Tokushima Shimbun-sha.
The Osaka Books Co., Ltd.
The Toppan Printing Co., Ltd.
The Hamada Printing Shop.
The Monopoly Bureau, Kyoto Plant.
The Shumpo-sha, Shashin Insatsu K. K.

5, Location
Indicated on the attached blue print.

6, Name and number of unit of machinery for which your permission asked.

A, One (I) Gear Shaper

1, Manufacturer.	Ebisuya
2, Model number.	Unknown.
3, Serial number	No. 183
4, Capacity.	Up to 12" in dia.
5, Dealer.	Shinko Kikai Seisakusho.

B, One (I) Vertical milling Machine.

1, Manufacturer.	Kamiteu Seisakusho.
2, Model number.	Unknown.
3, Serial number.	
4, Capacity	No. 3
5, Dealer.	Shinko Kikai Seisakusho.

C, Three (3) Tool grinders.

(a)

1. Manufacturer.	Matsushita Denki Seisakusho
2. Model number	B 300
3. Serial number	No. I7059
4. Description	Shaft dia. I" Motor driven with an induction motor, 3 ph., I H.P. Max. dia. of grinding wheel I2"
5. Dealer.	Gomiya.

(b)

1. Manufacturer	Matsushita Denki Seisakusho
2. Model number	B 300
3. Serial number	No. I706I
4. Description	Shaft dia. I" Motor driven with an induction Motor, 3ph., I H.P. Max. dia. of grinding wheel 12"
5. Dealer.	Gomiya

(c)
1. Manufacturer — Unknown
2. Model number —
3. Serial number —
4. Description — Shaft dia. 3/8"
Motor driven with an induction motor, 3ph.
Max. dia. of grinding wheel 8"
5. Dealer — Gemiya

7. Reasons for asking permission,

The increasing demands for precise machines with least delay to our customers, necessitates us to provide an additional installation of one more gear shaping machine, one vertical milling machine and three tool grinders as above described.

Truly Yours,

H. Hamada

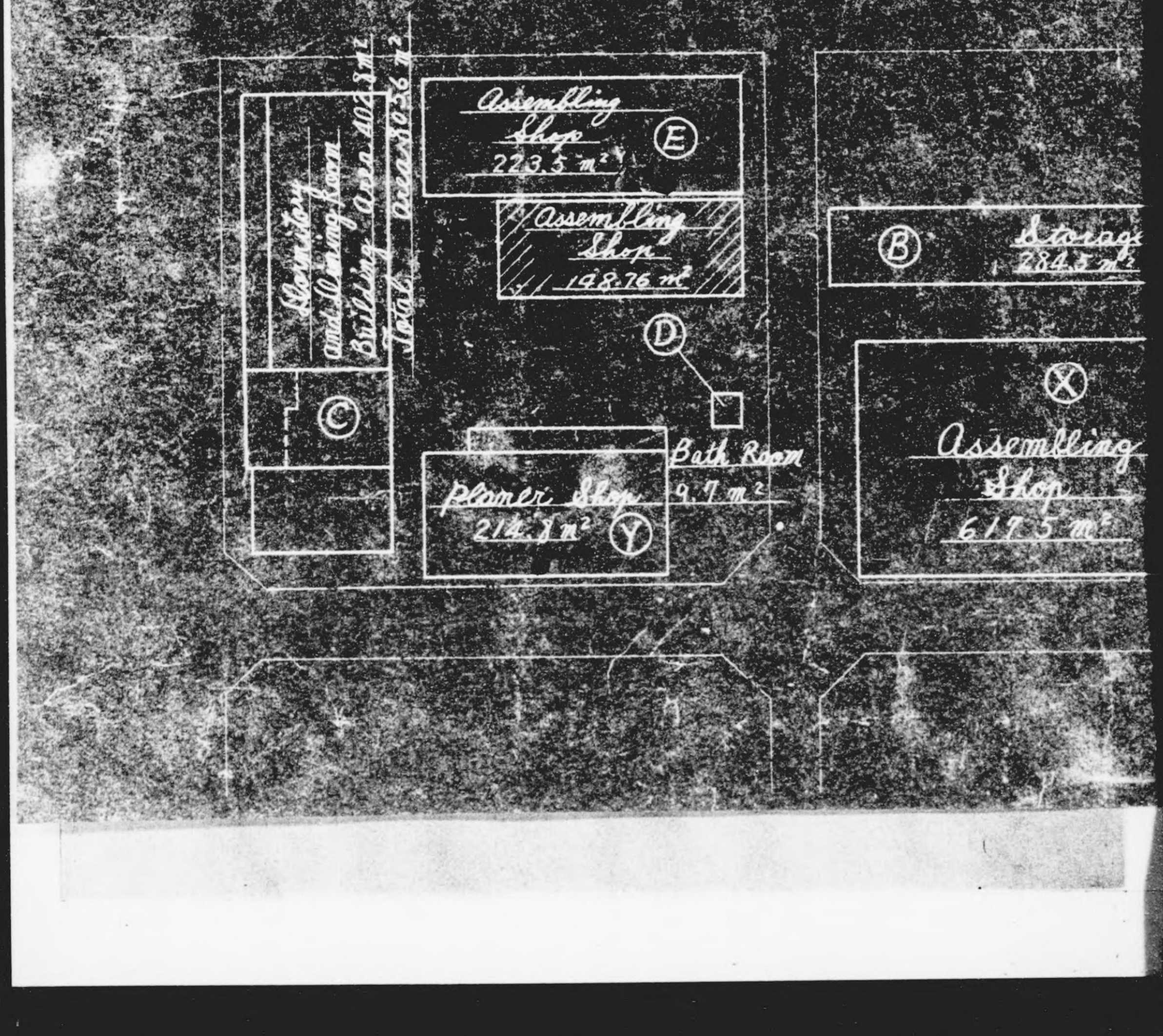
Hatsujiro Hamada
President
Hamada Seiki Tekko-sho, Ltd.

OSAKA PLANT

HAMADA SEIKI TEKKOSI

153 Mitezimacho Nishiyodo9

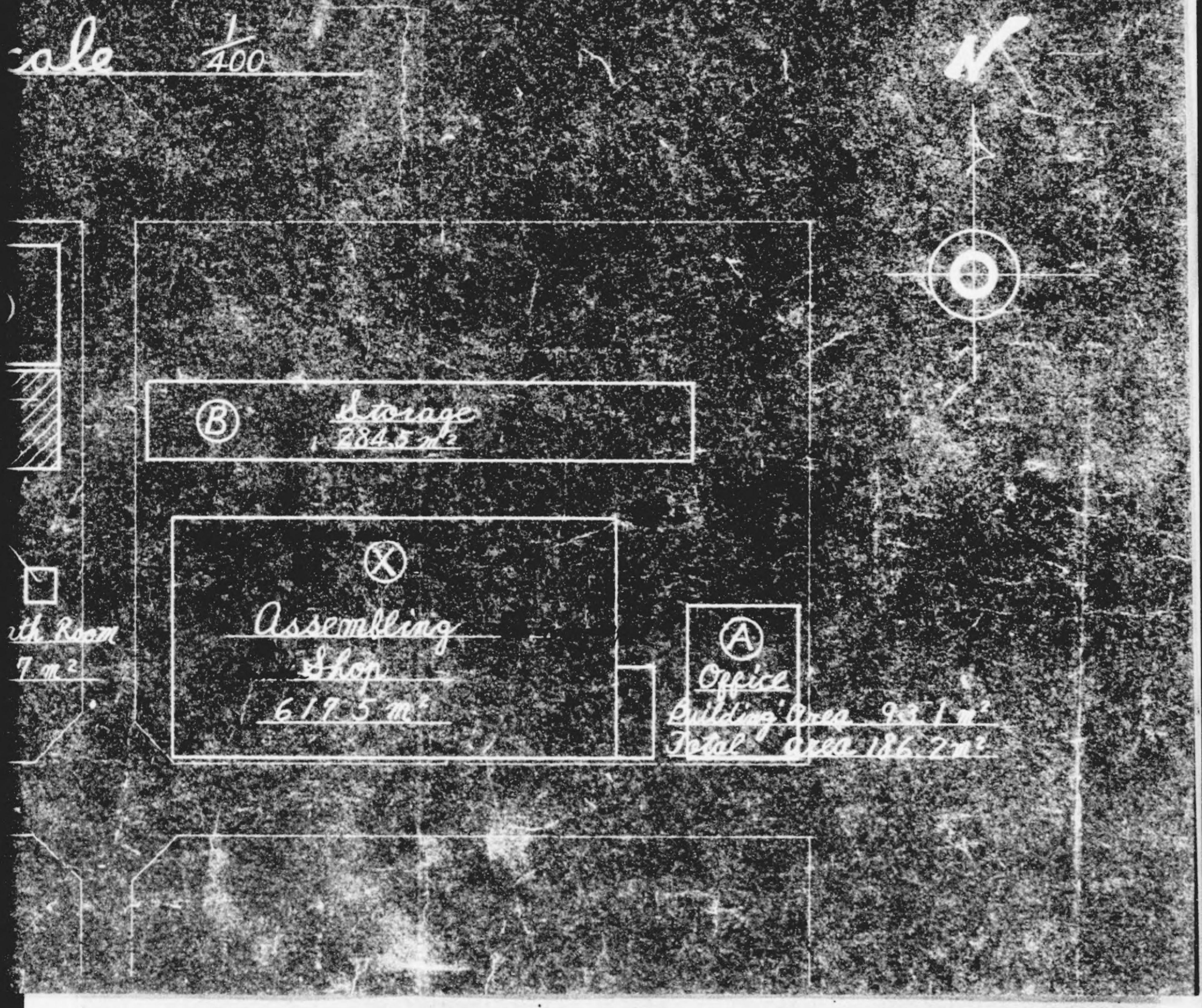
Scale 1/400



PLANT

KI TEKKOSHO LTD.,

Cho Nishiyodogawaku Osaka



HHR/ejm/km

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 25

26 July 1948

SUBJECT: Authorization to Install Additional Machinery
Hamada Seiki K.K., Osaka Plant, Code No. 32-87

TO: Osaka Liaison Office

1. Reference to letter, Osaka Prefectural Government, Reparations Section, subj: Petition for Additional Installation of Machines, Hamada Seiki Iron Works K.K., Osaka Plant (32-87), dated 21 July 1948.

2. Authorization is granted to install two (2) lathes with motors, and one boring machine in subject plant.

3. Upon installation, a large XX is to be placed upon each machine in a prominent place.

1 Incl:
Petition (1)

MALCOLM E. CRAIG
Colonel, Infantry
Commanding

OSAKA M.G
RES-COM-IND
FILE 0-1706

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

21 July 1948

SUBJECT: Petition for Additional Installation of Machines
K.K., Hamada Seiki Iron Works, Osaka Plant (~~32-207~~)
32-87.

TO : Hq Osaka Mil Govt Team
ATTN: Economics Division

1. Attached herewith is a petition submitted by K.K., Hamada Seiki Tekkosho, Osaka plant (32-187) on the above subject.

2. To meet the recent increasing demand for printing machinery and its repairs in which this plant is engaging at present, it is requested to have an additional installation of the following machines at the plant. This office deems it in noway interfere with the reparations custody and control.

3. Your favarable consideration will be appreciated.

2 Lathes (with motors)
1 Boring machine

FOR THE GOVERNOR OF OSAKA PREFECTURE:

Seiichi Nogami
SEIICHI TOGAMI
Head of Reparations Sec.
Osaka Prefectural Govt.

JA / KK

July I, I948.

To The Osaka Military Government Team, City.

From Hamada Seiki Tekkosho, Ltd.

Subject: Request for a perimission on installing two lathes and one drilling machine.

Sirs,

We hereby beg to ask for your approval on our installing two lathes and one drilling machine in the building, which was granted to build on April I5, I948.

I, Name of company and plant,
Hamada Seiki Tekkosho Ltd. Osaka Plant.
2, Location of plant,
I53 Mitejima-cho, Nishiyodogawa-ku, Osaka.
3, Products.
High-Speed News paper Printing Press.
Automatic Stereotype Casting Machine.
Automatic Stereotype Finishing Machine
and other Newspaper Machinery.
Two-Revolution Press with Automatic Feeder.
Single and two color Offset Press with
Automatic sheet Feeder.
4, Principal Customers.
The Mainichi Shimbun-sha, Osaka.
The Mainichi Shimbun-sha, Tokyo.
The Mainichi Shimbun-sha, Moji.
The Tokai-mainichi Shimbun-sha.
The Osaka Shimbun-sha.
The Osaka Jiji-Shinpo-sha.
The Tokyo Jiji-Shinpo-sha.
The Sangyo-Keizai Shimbun-sha.
The Kyoto Shimbun-sha.
The China International Press.
The Osaka Book Co., Ltd.
The Toppan Insatsu k.k.
The Hamada Insatsu-sho.
5, Location
Indicated on the attached blue print.

REPRODUCTION SECTION
SEP 1 '55
RECD

6, Name and numdear of unit of machinery for which your permission asked.

Machine	Unit	Size	Makers
Lathe	I	II00x3900(2500kg)	Watanabe Tekkosho
Motor	I	220V 4P 7½ H.P	Fuji Denki
Lathe	I	440x2500(I500kg)	Unknown
Motor	I	220V 4P 5H.P	Meidensha
Drilling machine	I	32x460(400kg)	Rokuroku shokai

7, Reasons for asking permission
In order to fulfil [illegible] increasing demands for our precise machine[illegible] with least delay to our customers, an additional installation of the lathes and drilling machine as above described is most desirable.

Trully yours,

H. Hamada

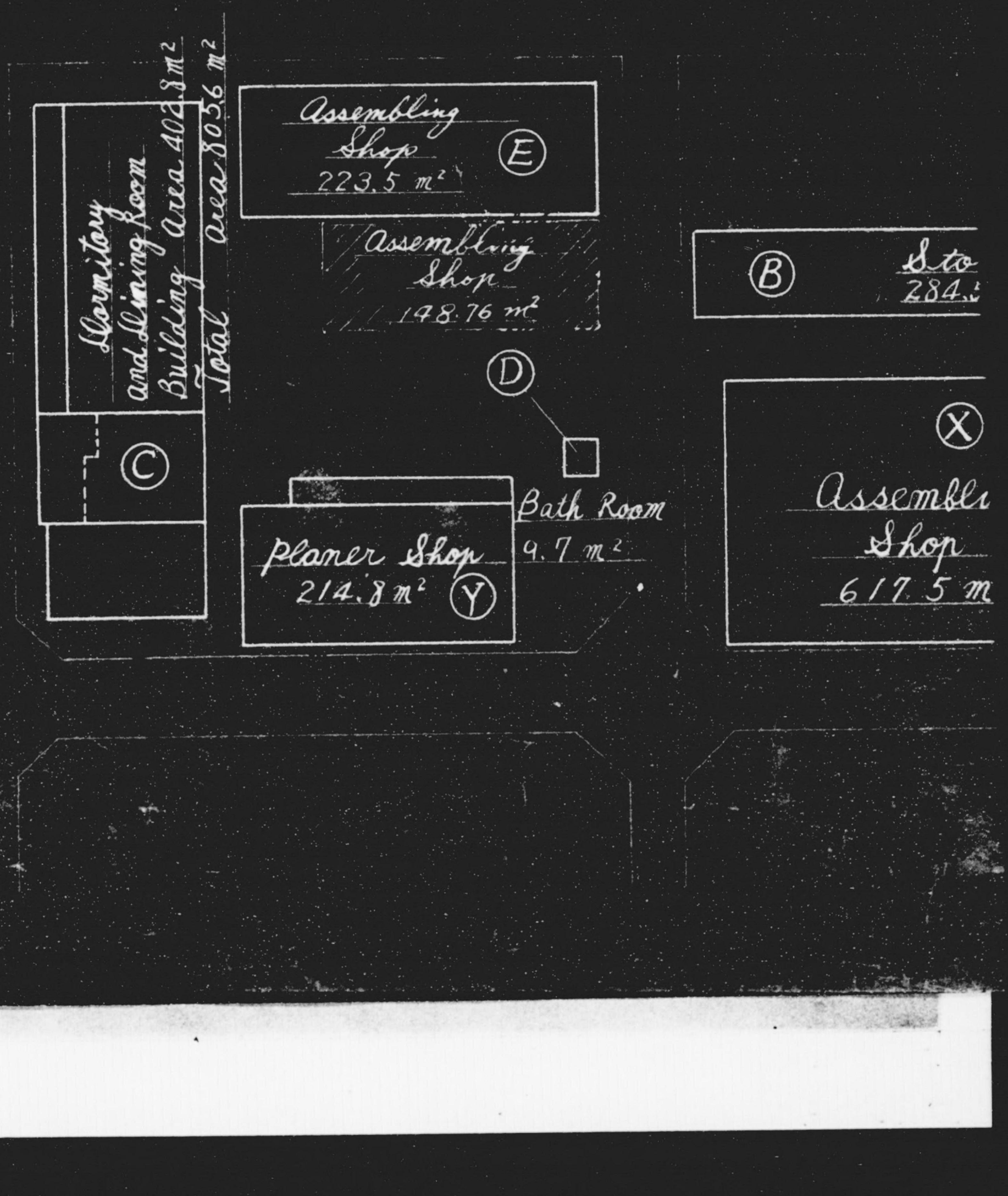
~~Hatsujiro Hamada~~
President
Hamada Seiki Tekko-sho, Ltd.

OSAKA PLAN

HAMADA SEIKI TEKKO

153 Mitezimacho NiShiYodo

Scale 1/400



PLANT

I TEKKOSHO LTD.,

o Nishiyodogawaku Osaka

le 1/400

N

Storage
284.5 m²

(B)

(X)

Assembling
Shop
617.5 m²

(A)

Office
Building Area 93.1 m²
Total area 186.2 m²

Room
m²

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 25

HHH/cjm/kn

24 March 1948

SUBJECT: Authorization to Install Additional Machinery
Hamada Seiki K.K., Code No. 32-87

TO: Osaka Liaison Office

1. Reference to letter, Osaka Prefectural Government, Reparations Section, subj: Application for Installation of Additional Machinery, dated 23 March 1948.

2. Authorization is granted to install in the above subject plant, two (2) lathes as described in referenced petition above. A large EX is to be placed upon each of these items in order to distinguish them from other equipment still subject to reparations.

1 Incl:
Petition (1)

MALCOLM E. CRAIG
Colonel, Infantry
Commanding

OSAKA M.G
RES-COM-IND
FILE 0-1176

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SEVTION

23 March 1948

SUBJECT: Application for Installation of Additional Machinery

TO : Hq Osaka Mil Govt Team
ATTN: Economics Division

1. Attached herewith is a petition submitted by the Hamada Seiki Tekkosho, Osaka Plant, Code No. 32-87, subject as above.

2. In view of the increasing demand for printing machines, An installation of two additional lathes' is deemed necessary in order to increase the production capacity.

3. Your favorable consideration is requested.

FOR THE GOVERNOR OF OSAKA PREFECTURE:

Kameichi Kishigami

KAMEICHI KISHIGAMI
Reparations Section
Osaka Prefectural Govt.

OSAKA M.G
RES-COM-IND
FILE 1-1361

March 3,1948.

To : The Osaka Military Government Team, Osaka Prefecture.

From : Hamada Seiki Tekkosho Ltd.

Subject: Request for a permission on installing lathes.

Sirs,

In order to fulfil our contracts with our customers, it is absolutely necessary for us to provide the installation of two more lathes, for which we hereby ask for your permission as follows:

1. Name of company and plant
   Hamada Seiki Tekkosho Ltd., Osaka Plant.

2. Location of plant
   153 Mitejima-cho, Nishiyodogawa-ku, Osaka.

3. Products
   High-Speed Newspaper Printing Press.
   Automatic Sterotype Casting Machine.
   Automatic Stereotype Finishing Machine and other Newspaper Machinery.
   Two-Revolution Press with Automatic Feeder
   Single and two color Offset Press with Automatic sheet Feeder.

4. Principal Customers
   The Mainichi Shimbun-sha, Osaka.
   The Mainichi Shimbun-sha, Tokyo.
   The Mainichi Shimbun-sha, Moji.
   The Tokai-Mainichi Shimbun-sha.
   The Osaka Shinbum-sha
   The Osaka Jiji-shimpo-sha.
   The Tokyo Jiji-Shimpo-sha.
   The Sangyo-Keizai Shimbun-sha.
   The Kyoto Shimbun-sha.
   The China International Press
   The Osaka Books Co.,Ltd.
   The Toppan Insatsu K.K.
   The Hamada Insatsu-sho.

5. Location
   Assembling shop (indicated on the attached blue print)

6. Name and number of unit of machinery for which your permission asked.

Machine	No.	Size	Maker
Lathe	1	390 x 2200(2000kg)	Osaka Seisakusho
Lathe	1	225 x 900(800kg)	Kato

7. The Firm from whom the machines to be hired
(Mainishi Shimbun-sha,36 2-chome Dojima Kitaku, Osaka)

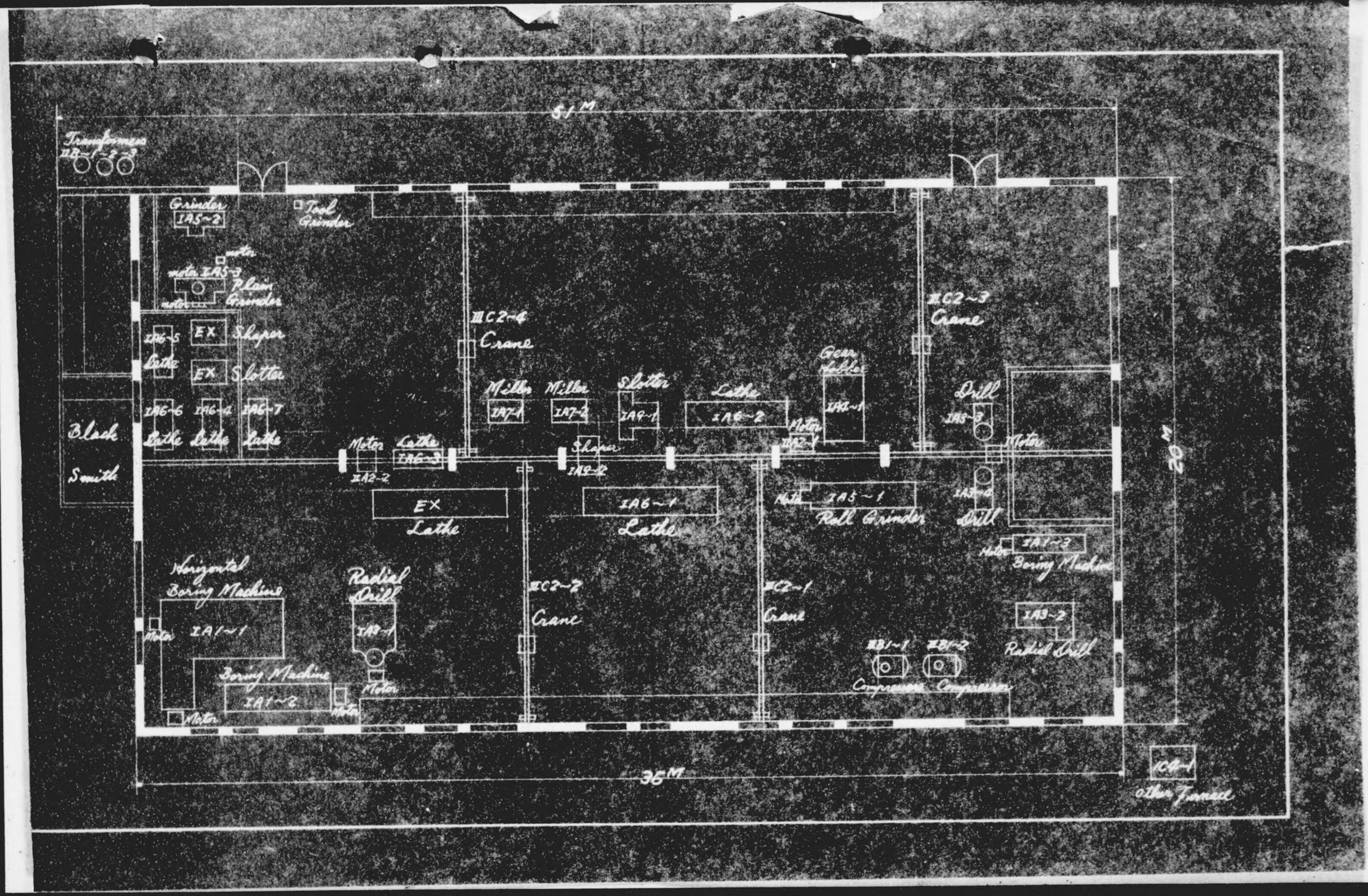
8. Reasons for asking permission

At present, our works to be done on lathes such as rough turning of cylinders, paper rolls and others are very much behind of schedule. In order to overcome this bottle neck and build the required machinery with least delay for our customers, and additional installation of the lathes as above described is most desirable.

Trully yours,

H. Hamada

HATSUJIRO HAMADA
President
HAMADA SEIKI TEKKO-SHO, LTD.



51M
Transformers
IIB-1-2-3
Grinder
IA5-2
Tool Grinder
motor
motor IA5-3
Plain Grinder
motor
IA6-5
Lathe
EX
Shaper
EX
Slotter
IA6-6
Lathe
IA6-4
Lathe
IA6-7
Lathe
Black Smith
IIIC2-4
Crane
Miller
IA7-1
Miller
IA7-2
Slotter
IA9-1
Lathe
IA6-2
Gear Hobber
IA4-1
IIC2-3
Crane
Drill
IA3-3
Motor
IIA2-1
Motor
Lathe
IA6-3
IIA2-2
Shaper
IA9-2
EX
Lathe
IA6-1
Lathe
Motor
IA5-1
Roll Grinder
IA3-4
Drill
Motor
IA1-3
Boring Machine
Horizontal Boring Machine
Motor
IA1-1
Radial Drill
IA3-1
IIC2-2
Crane
IIC2-1
Crane
IA3-2
Radial Drill
IIB1-1
IIB1-2
Compressor
Compressor
Boring Machine
IA1-2
Motor
Motor
Motor
20M
36M
IC4-1
Other Furnace

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 25

HHH/ffa/mh

9 February 1948

SUBJECT: Authority to Install Two (2) Machines
Hamada Seiki K.K., Code No. 32-87

TO: Osaka Liaison Office

1. Reference petition, Hamada Seiki Tekkosho, subject: "Request for a Permission on Installing Diesel Engine," dtd 13 January 1948 .

2. This petition to install (1) one 75 HP Diesel Engine and one (1) 40 KVA Generator is approved.

3. Upon installation an EX will be painted in a prominent place upon each machine.

4. This letter is in no way to be construed as to authorize special consideration in the purchase price, transport to the plant, or in securing fuel for the engine after installation.

MALCOLM E. CRAIG
Colonel, Infantry
Commanding

OSAKA M.G
RES-COM-IND
FILE 092

Rep 14

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

5 February 1948

SUBJECT: Petition for Installation of Additional Machines
Hamada Seiki Tekkosho, Osaka Plant (32-87)

TO : Hq Osaka Mil Govt Team
ATTN: Economics Division.

1. Attached herewith is a petition submitted by Hamada Seiki Tekkosho, Osaka Plant (32-87) requesting a remission on the above subject.

2. This plant is put in very difficult situation in carrying on the production of news paper printing machines and its repairing to which business the plant is mainly attending at present due to the present shortage of electric current. To overcone this difficulty this plant rewuests to install 1 Disesl engine and 1 electric generator for a generating equipment of their own. There machines are being arrahged to here from Mainichi Shimbun Osaka office upon your arthrization granted.

3. Your kind approval be invited.

FOR THE GOVERNOR OF OSAKA PREFECTURE:

Choichi Iguchi

CHOICHI IGUCHI
Head of Reparations Sec
Osaka Prefectural Govt.

OSAKA M.G
RES-COM-IND
FILE 1-1209

January 13, 1948.

To : Military Government Team, Osaka Prefecture.

From : Hamada Seiki Tekkosho Ltd.

Subject : Request for a permission on installing Diesel Engine.

Sirs,

Shortage of electricity prevailing now a days compels us to provide an installation of Diesel Engine compled with generator, for which we hereby ask for your permission as follows:

1). Name of company and plant
Hamada Seiki Tekkosho Ltd., Osaka Plant.

2). Location of plant
153 Mitejima-cho, Nishiyodogawa-ku, Osaka.

3). Products
High-Speed Newspaper Printing Press.
Automatic Stereotype Casting Machine.
Automatic Stereotype Finishing Machine and other Newspaper Machinery.
Two-Revolution Press with Automatic Feeder.
Single and two color Offset Press with Automatic sheet Feeder.

4). Main Customers
The Mainichi Newspaper,Osaka Head-office.
The Mainichi Newspaper, Tokyo Head-office.
The Mainichi Newspaper Western District Head-office.
The Tokai-Mainichi Newspaper office.
The Osaka Newspaper office.
The Osaka Giji-Shinpo Newspaper office.
The Tokyo Giji-Shinpo Newspaper office.
The Sangyo-Keizai Newspaper office.
The Kyonichi Newspaper office.
The Osaka Books Co., Ltd.
The Hamada Printing Co.,Ltd.

5). Location
In Warehouse (as indicated on the attached blue print)

6). Name and number of unit of machinery for which your permission asked.

Machine	No.	Size	Maker
Diesel Engine	1	75HP	Hino Jukogyo K.K.
Generator	1	40KVA	Hidachi Seisakusho

7). The Firm from whom the machines to be hired:
(Mainichi Shinbunsha, 36 2-chome Dojima Kitaku,
Osaka City)

8). Reasons for asking permission
This plant plays the important role in the press and publication circle in Japan through the manufacturing and repairing of newspaper and other printing machinery.
Frequent cut-offs of electric power supply are now a great harm for our production and in order to fulfil our contracts with our customers above referred to, it is absolutely necessary for us to have the installation as described above, which The Mainichi Shimbunsha, one of our best customers are going to lend us.

Youre Sincerely

H. Hamada
President

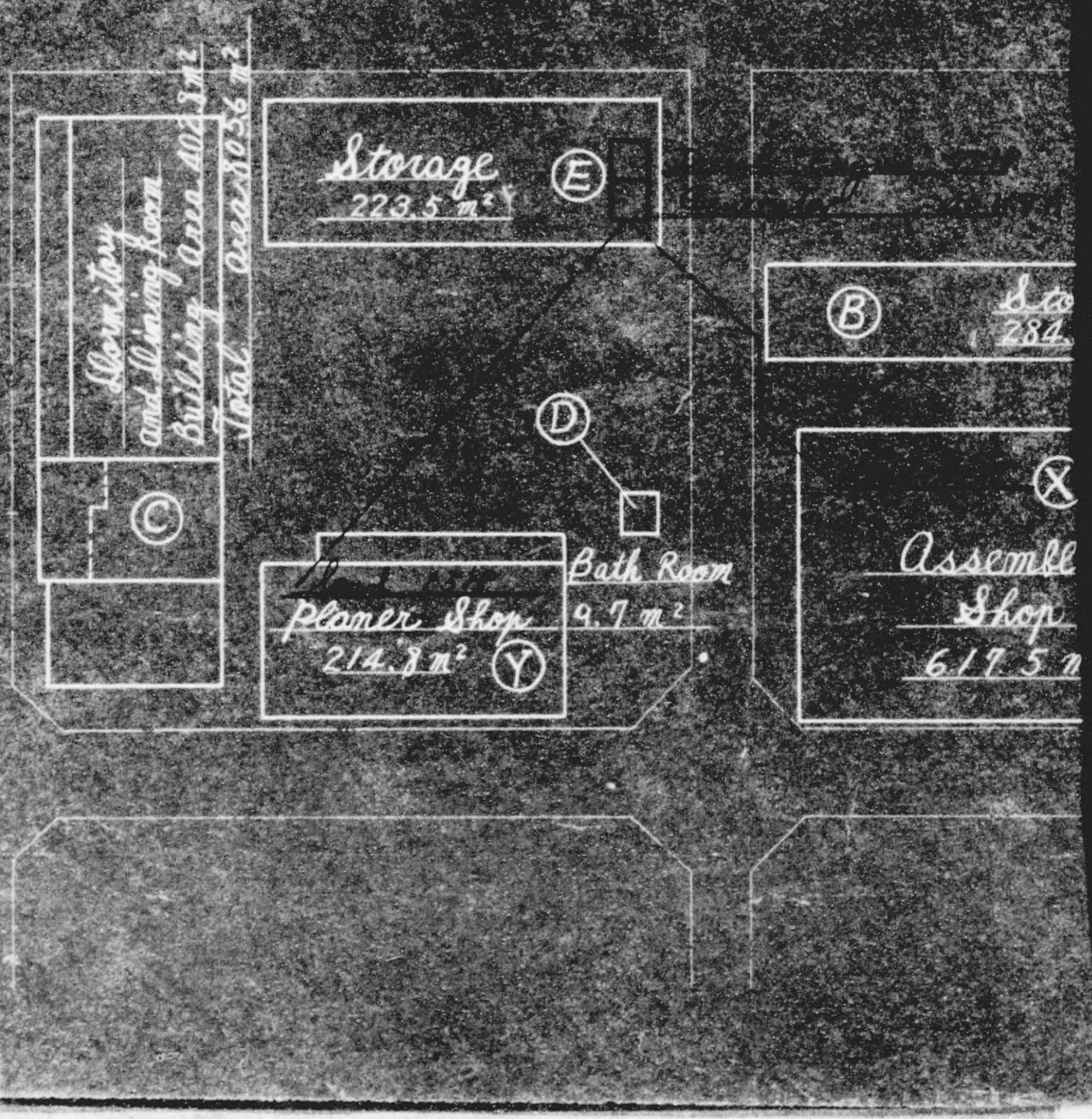
Hamada Seikō Tekkosho LTD.

OSAKA PLAN

HAMADA SEIKI TEKKO

153 Mitezimacho NishiYod

Scale 1/400

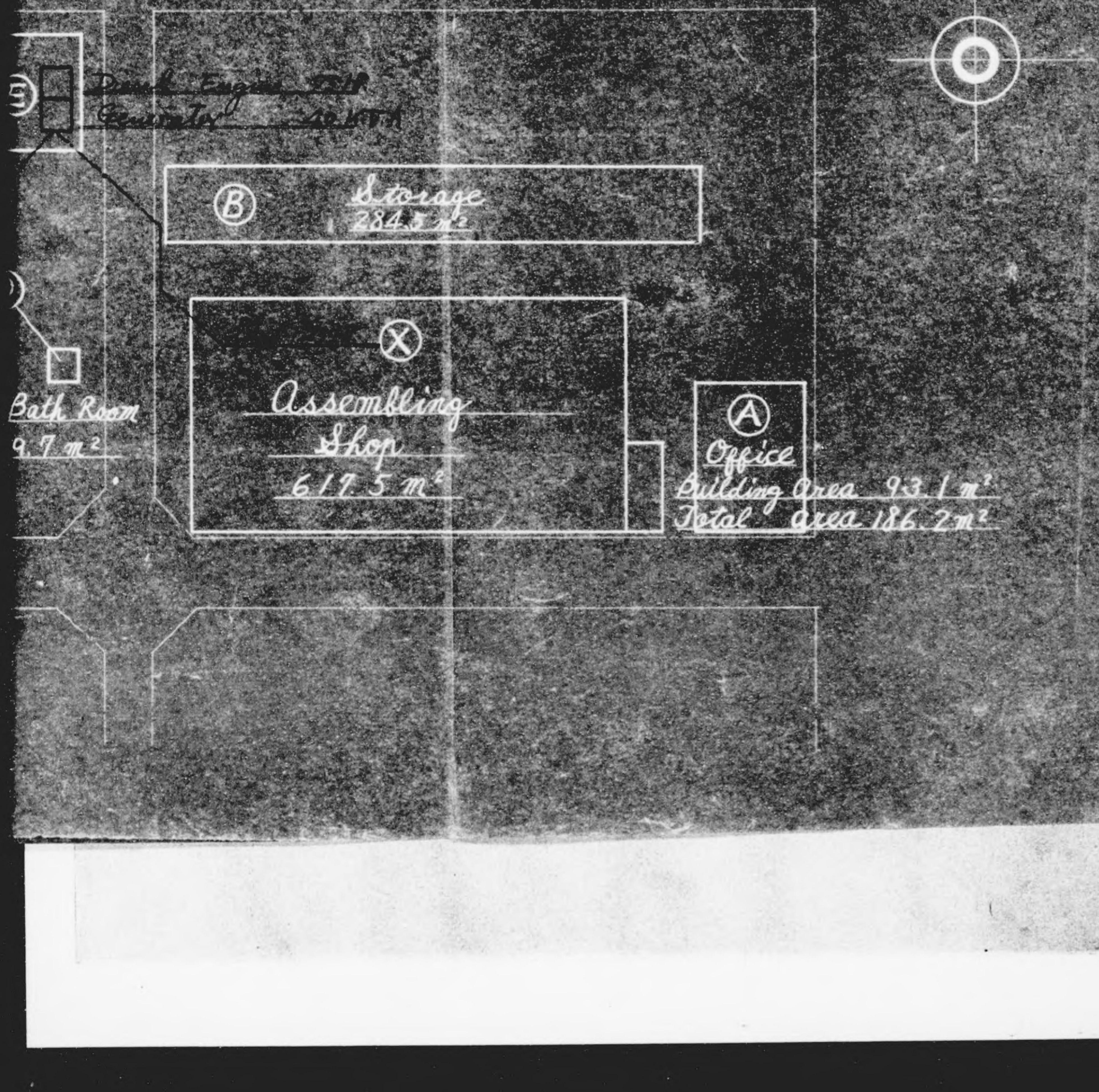


A PLANT

IKI TEKKOSHO LTD.,

cho Nishiyodogawaku Osaka

Scale 1/400



HHH/wbm/mh

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 25

1 December 1947

SUBJECT: Petition for Additional Installation of Machines at Hamada Seiki K.K. (Code No. 32-87)

TO: Osaka Liaison Office

1. Reference is made to petition, subject as above, dated 26 November 1947.

2. Authorization is hereby granted for the installation of the following equipment:

a. One (1) Engine Lathe — 4.80 meters long

b. One (1) Milling Machine #2 — 260 x 710 mm table

c. One (1) Shaper — 24 in stroke

3. A large EX will be painted on the above machines.

1 Incl:
Petition (1)

THOMAS D. THAY
Lt Col, Inf
Commanding

OSAKA M.G
RES-COM-IND
FILE 0634

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

25 November 1947

SUBJECT: Petition for Additional Installation of Machines.
Hamada Seiki K.K. (32-87)

TO: Hq Osaka Mil Govt Team
ATTN: Economics Division

1. Attached herewith is a petition submitted by Hamada Seiki K.K. (32-87) on the above subject.

2. The machines requested to be additionally insgalled are 1 lathe, 1 milling machine and 1 shaper owned by the applicants' sester company, Kumano Iron Works. The petition calls for to employ these machines from the above said owner to be installed at assembling shop of the above subject plant so as to promote the priduction and repairs of printing machinery.

3. Your kind consideration is fequested.

FOR THE GOVERNOR OF OSAKA PREFECTRE:

Choichi Iizuka &
CHOICHI IIZUKA
Head of Reparations Sec,
Osaka Prefectural Govt.

November 15, 1947

To : Military Government Team, Osaka Prefecture

From : Hamada Seiki Tekkosho Ltd.

Subject: Petition of increasing Plant Equipment Machineries

Sirs,

Asked permission to increase plant equipment machineries for rise of productivity depending upom the following reasons.

1. Name of company and plant
   Hamada Seiki Tekkosho Ltd., Osaka plant

2. Location of plant
   153 Mitejima-cho, Nishiyodogawa-ku, OSAKA

3. Products
   High-Speed Newspaper Printing Press
   Automatic Stereotype Casting Machine
   Automatic Stereotype Finishing Machine and Newspaper Press Machinery etc.
   Two-Revolution Press with Automatic Feeder
   Single and Two color Offset Press with Automatic Sheet Feeder etc.

4. Main Customers
   The Mainichi Newspaper Osaka Head-office
   The Mainichi Newspaper Tokyo Head-office
   The Mainichi Newspaper Western District Head-office
   The Tokai-Mainichi Newspaper office
   The Osaka Newspaper office
   The Osaka Jiji-Shinpo Newspaper Office
   The Tokyo Jiji-Shinpo Newspaper Office
   The Sangyo-Keizai Newspaper Office
   The Kyonichi Newspaper Office
   The Osaka Books Co.,Ltd.
   The Toppan Printing Co., Ltd.
   The Hamada Printing Co.,Ltd.

5. Establishment site
   Assembling shop (indicated on the attached sketch)

6. Name and number of unit of machinery ~~and~~ for which your permission asked.

Machine	No.	Size	Maker	Remarks
Lathes	1	630x1500x4800m/m	Unknown	
Milling machine	1	#2, 260x710 m/m	Kondo Seisakusho	
Shaper	1	24"	Unknown	

7. The Firm from whom the machines to be hired:

KUMONO IRON WORKS (Kozone-cho, Toyonaka City)

8. Reasons for asking permission

This plant plays the important roll in the press and publication circle in Japan through the manufacturing and repairing of newspaper printing machinery. The existing plant facilities are not sufficient to take care of the demands for new equipment and repair works which come from the presses and publishers above referred to. It is our sincere to accomplish the increase of production at this plant by adding the two machine tools in question which we are going to hire from Kumono Iron Works, who is one of our associated companies and is now unable to operate these machines efficiently due to insufficient supply of electric power.

Yours Sincerely,

H. Hamada

President

HAMADA SEIKI TEKKOSHO, LTD.

51 m

Trans formers
IIB1-1~2~3

Grinder
1A5-2

Bench Drill

motor
motor
1A5-3
motor
Grinder

miller
Lathe
1A6-5

IIIC2-4
Crane

IIIC2-3
Crane

Lathe
1A6-4
Lathe
1A6-6

Block Smith

Lathe
1A6-3
miller
1A7-2
miller
1A7-1
slotter
1A9-1
shaper
1A9-2
Lathe
1A6-2
Gear Hobber
1A4-1
Drill
1A3-3

motor
IIA2-2
Lathe
1A6-2
motor
IIA2-1
motor

20 m

1A6~1
Lathe

motor
1A5~1
Roll Grinder

1A3-4
Drill

Horizontel
Boring machine
motor

Radial Drill
1A3-1
motor

IIIC2-2
Crane

IIIC2-1
Cran

Radial Drill
1A3-2

Boring Machine
1A1-2
motor
motor

IIB1-2
motor
IIIB1-1
motor
Compressors
Compressors

36 m

1C4-1
Other furnaces

DATE	SUBJECT
14 Aug 50	Movement and Authorized Use of Reparations Equipment

MI-Id Osaka
32-87
IV B

MEMORANDUM FOR: Record

SUBJECT : Movement and Authorized Use of Reparations Equipment

DATE : 14 August 1950

Movement to the Hanada Printing Press Mfg. Co., Ltd., Osaka Plant, 32-87 from the Takarazuka Plant, 13-13 and Himeji Plant, 13-5 of the Meiwa Industry Co. Ltd. and authorized use of the equipment as follows have been approved by GHQ-SCAP, ESS/IND, 2 August 1950:

a. Takarazuka Plant: 13-6-9, 27, 30, 63, 121, 167, 260, 306, 308, 414, 518, 523 and 588.
13-10-21, 451, 527 and 573.
13-13-686 and 717.

b. Himeji Plant: 13-5-358.

DATE	SUBJECT

SECTION V V - A

DATE	SUBJECT
11 Dec 46	Reparations Plant O1-1/2 Inspection Report
~~11 Dec 46~~	SCAPIN 1219 Compliance Inspection
12 Dec 46	O1-1/2 Inspection Report
4 Feb 47	General Inspection
~~28 Feb 47~~	SCAPIN 1219 Compliance Inspection
~~20 Jun 47~~	"
~~23 Jun 47~~	"
~~4 Aug 47~~	"
~~5 Oct 47~~	"
~~10 Nov 47~~	"
~~26 Dec 47~~	"
~~23 Jan 48~~	"
~~19 Feb 48~~	"
~~17 Mar 48~~	"
~~14 Apr 48~~	"
~~2 Jul 48~~	"
~~9 Sept 48~~	"
~~15 Oct 48~~	"
~~17 Dec 48~~	"
~~20 Jan 49~~	"
~~17 Feb 49~~	"
22 Apr 49	"
13 May 1949	"

SCAP 1219 COMPLAINT INSPECTION

1. Plant Name: Hamada Seiki

2. Location: Nishiyodogawa Ku

3. Plant Code Number: 32-87

4. Date of Inspection: 13 May 49

5. Total Number of Machines: 46

6. Number of Machines in Operation: 46

7. Number of Machines not in operation: 0

8. Storage Condition: Good

9. General Condition of Machines: Fair

10. Instructions and Orders: Increase the maint standards.

11. Remarks: This is a small plant and is very much overcrowded, making for poor maint.

Date of Follow Up Inspection. 13 June 49

By: Earl Fox

SCAP 1219 COMPLIANCE INSPECTION

1. Plant Name: Hamada Seiki K.K.

2. Location: Mitejima-cho, Nishiyodogawa-ku, Osaka

3. Plant Code Number: 32-87

4. Date of Inspection: 22 April 1949

5. Total Number of Machines: 46

6. Number of Machines in Operation: 46

7. Number of Machines not in operation: 0

8. Storage Condition: Good

9. General Condition of Machines: Good

10. Instructions and Orders:

Fix up one planer way-oiler indicated.
Paint the same code number of machines on their counter-shafts.
Submit the additional inventory of the items which have never been picked up before.

11. Remarks:

Presently producing printing presses and their auxiliary equipments under the re-conversion permit.

Date of Follow Up Inspection: _____

By: Earl L Fox

SFC Earl L Fox

INVESTIGATOR'S REPORT HHH/ba

4 February 1947

DATE: 3 February 1947

TITLE: General Inspection

NAME OF COMPANY: Hamada Seiki (Hamada Precision Machine Works) Machine Tool Plant Code No. 32-87

LOCATION: 153 Mitajima-cho, Higashiyodogawa-ku Osaka

INTERVIEWED: President and Directors of the Firm

1. This factory was first operated in 1933 for the purpose of making printing presses and allied machinery.

2. Wartime manufacture of machine tools was commenced in 1942 when press manufacture was halted by government order. They made only one product, a simple surface grinder (see sketch attached), total output 300 machines during the three year period.

3. In January of 1945, a branch factory was set up in Abuno-mura and equipped with 35 machines, most of which were moved from the OSAKA Plant. The Osaka Factory has a total of 47 inventoriable items, of which 32 are machine tools. Although the main factory only is listed for reparations purposes, subject company has reported and place under custody the two plants, which are some 12 miles apart. The question now arises as to whether this branch plant should be treated as a dispersal area or as a separate plant not included under the reparations designation. Study of the machine tool facilities in the Osaka Plant reveal that it is capable of independent production of the company's product, and is a completely integrated unit. However, the production of these two plants was undoubedly interrelated and company admits that they collaborated in the making of both printing presses and machine tools.

4. Subject company's printing preses are of a high quality and reputation, and they are the only domestic producers of newspaper printing presses suitable for use by the large publishing companies. They are the only dom-

estic producers of stereotype casting and finishing machines for making stereotype plates automatically. Orders for these machines greatly exceed present production capacity. In addition, they have the only facilities for repairing and servicing printing machines in western Japan. If this plant is removed for reparations purposes, it will involve a tremendous transportation cost and great inconvenience in transporting heavy, bulky machinesto Tokyo for repair and return. Only one other factory in Japan is making newspaper presses at present; the Ikegai Iron Works in Tokyo, which is also on CD-5.

5. Machine tools (inspected Osaka Factory only) are in good condition and adequate as to size and versatility for practically any allied manufacture such as textile, printing, or farm machinery. The wartime product was not a precision machine tool.

6. Company has no need for release of land and buildings not necessary for the maintenance and preservation of reparations machinery.

ROBERT M. HANKS, SR.
Res-Com-Ind Team Leader
Osaka Mil Govt Team

HHH/yi

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 360

12 December 1946

SUBJECT: OI-1/2 Inspection Report of
Hamada Seiki
(Hamada Precision Mach. Works)
153 Mitejima-cho Higashiyodogawa-ku
Osaka
(Machine Tools Plant Code No. 32-87)

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

1. Attached is OI-1/2 Inspection Report of subject plant.

2. It is recommended this installation be allowed to continue operation.

FOR THE COMMANDING OFFICER:

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

1 Incl:
OI-1/2 Inspection
Report (dup)

27726

BASIC: Ltr, Osaka Mil Govt Team, subj: "OI-1/2 Inspection Report of Hamada Seiki (Hamada Precision Mach. Works) 153 Mitejima-cho Higashiyodogawa-ku Osaka (Machine Tools Plant Code No. 32-87)", dtd 12 Dec 46.

AG 004 - BA 1st Ind EHN/ckw

Hq I Corps, APO 301, 17 DEC 1946

TO: CO, Osaka Mil Govt Team, APO 660

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

2. The Hamada Seiki K.K. is authorized to continue operation until further notice, directing shutdown of plants of this nature, is received from higher headquarters.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

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

1 Incl:
Inspection Report (one)

OSAKA M.G
RES-COM-IND
FILE 1224

18 DEC 1946

REPARATIONS PLANT OI-1/2 INSPECTION REPORT

Mach Tls 32-87

FACTORY NAME: Hamada Seiki (Hamada Precision Mach Works)

LOCATION: 153 Mitejima-cho Higashiyodogawa-ku, Osaka.

I. COMPLIANCE WITH OI-1/2:
(a) Twenty-four hour guard? Yes
(b) All entrances posted? Yes
(c) Unnecessary entrances sealed? Yes
(d) Official Custodian designated? Yes
(e) Dispersed machinery called in? No
(f) REMARKS: (Extent of Compliance with OI-1/2)
85% compliance

II. GENERAL CONDITION OF MACHINERY: Good

(a) Performance of protective maintenance Good
(b) Condition of housing Good
(c) REMARKS:

III. OPERATION OF PLANT:
(a) Plant (is) ~~(is not)~~ operating under reconversion permit No. _____ dated being applied for.
(b) Recommend that this installation (should) ~~(should not)~~ be allowed to continue operation and reconversion activities.

IV. ADDITIONAL INFORMATION:

Dispersed machinery not yet called in they are being used at a Branch Factory called Abuno-mura Mishima-gun Osaka-fu 35 machines.

This reconversion permit was applied for 25 September 1946.

Presently making printing machine's.

Date inspected 11 December 1946 Inspector [signature]

1422 Inl

SECTION VI VI - A

DATE	SUBJECT

DATE	SUBJECT

DATE	SUBJECT

SECTION VII VII-A

DATE	SUBJECT
21 Aug 46	Inclusion of Hamada Seiki
8 Oct 46	Certification
26 May 47	Construction of Warehouse at Hamada Seiki
2 Oct 47	Recommendations to Overseas Consultants
15 Apr 48	Authorization to Construct a New Building

HEADQUARTERS
OSAKA MILITARY GOVERNMENT TEAM
APO 25

HHH/ejm/kn

15 April 1948

SUBJECT: Authorization to Construct a New Building
Hamada Seiki K.K., Osaka Plant, Code No. 32-87

TO: Osaka Liaison Office

1. Reference to letter, Osaka Prefectural Government, Reparations Section, subj: Application for Authorization to Construct New Building, dated 13 April 1948.

2. Authorization is granted to construct one wooden building as described in reference petition, above in the Osaka Plant of Hamada Seiki.

1 Incl:
Petition (1)

MALCOLM E. CRAIG
Colonel, Infantry
Commanding

OSAKA M.G
RES-COM-IND
FILE 0-1227

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

13 April 1948

SUBJECT: Application for Authorization to Construst New Building

TO : Hq Osaka Mil Govt Team
ATTN: Economics Division

1. Attached herewith is a petition submitted by the Hamada Seiki K.K., Osaka Plant, Code No. 32-87, subject as above.

2. In order to meet the increased order on the printing machines currently produced at this plant, this additional construction of the building is deemed necessary. Reference attached layout.

3. All material and supplies necessary in the new construction work are stock-piled.

4. Your favorable consideration is requested.

FOR THE GOVERNOR OF OSAKA PREFECTURE:

Seiichi Nogami

SEIICHI NOGAMI
Head of Reparations Sect.
Osaka Prefectural Govt.

OSAKA M.G
RES. & M-IND
FILE I-1768

March 23, 1948.

To : The Osaka Military Government Team, Osaka Prefecture

From : Hamada Seiki Tekko-sho Ltd.

Subject: Request for a permission on installing a new assembling shop

Sirs,

We beg you to give your kind consideration to the aforementioned matter and to favor us with your approval on our scheme of building a new-assembling shop in the site of our Osaka Plant.

1. Name of Company and Plant
   Hamada Seiki Tekkosho, Ltd., Osaka Plant

2. Location of plant
   153 Mitejima-cho, Nishiyodogawa-ku, Osaka.

3. Products
   High-Speed Newspaper Printing Press
   Automatic Stereotype Casting Machine
   Automatic Stereotype Finishing Machine and other Newspaper Machinery
   Two-Revolution Press with Automatic Feeder
   Single and two color Offset Press with Automatic Shheet Feeder

4. Principal Customers
   The Mainichi Shimbun-sha, Osaka
   The Mainichi Shimbun-sha, Tokyo
   The Mainichi Shimbun-sha, Moji
   The Tokai-Mainichi Shimbun-sha
   The Osaka Shimbun-sha
   The Osaka Gigi-Shimpo-sha
   The Tokyo Giji-Shimpo-sha
   The Sangyo-Keizai Shimbun-sha
   The Kyoto Shimbun-sha
   The China International Press
   The Osaka Books Co.,Ltd.
   The Toppan Printing Co., Ltd.
   The Hamada Printing Shop

HEADQUARTERS PECTION