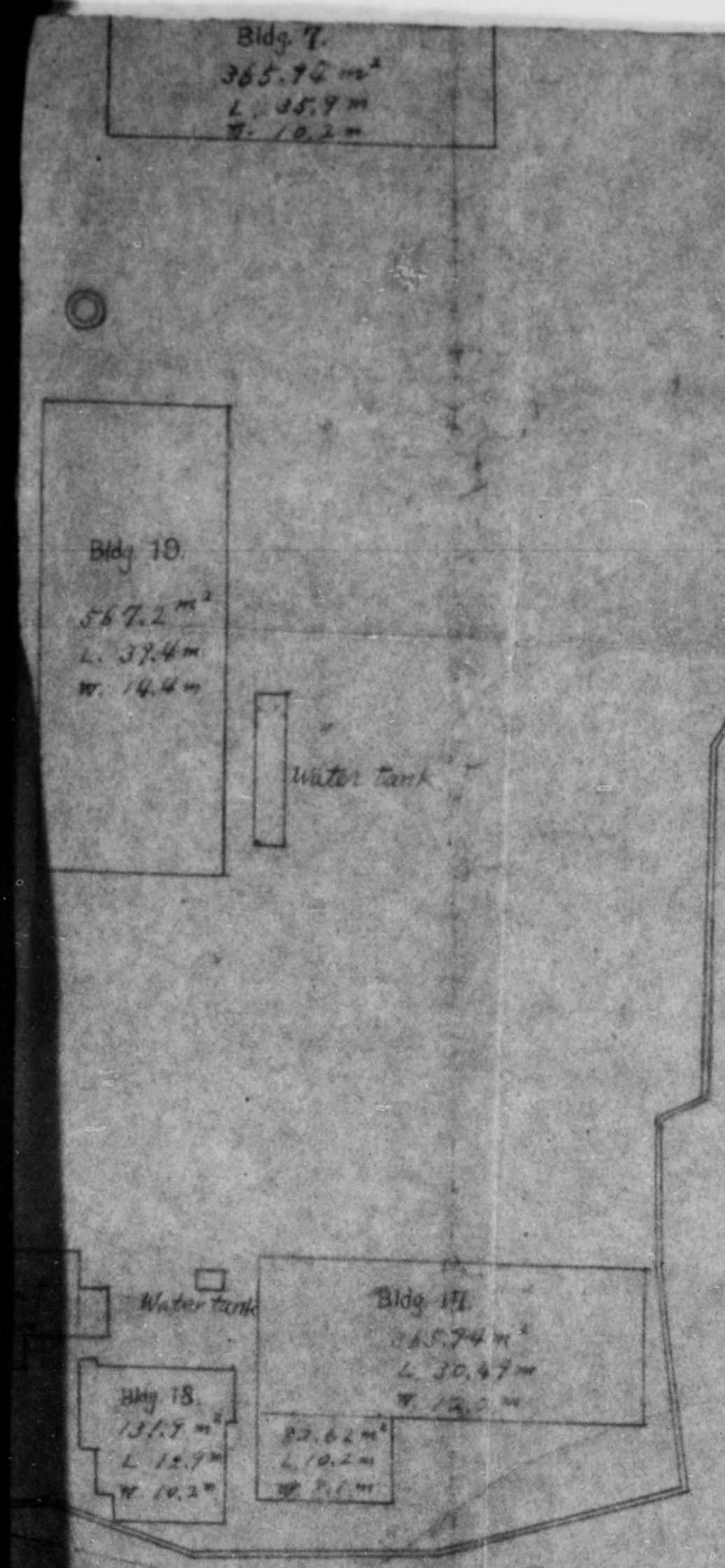
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



6	Machine Shop
7	Machine Shop
8	Office and Machine Shop
9	Machine Shop
10	Pressing Shop
11	Forging Shop
12	Substation
13	Store House
14	Pump Room
15	Foundry Shop
16	Store House
17	Dining Hall
18	Medical Treatment Store House
19	Tempering Shop
20	Parlour
21	Guard Post
22	Lavatory
23	Wood Working Shop
24	Guard Post
25	Oil Store House
26	Lavatory
27	Lavatory
28	Lavatory

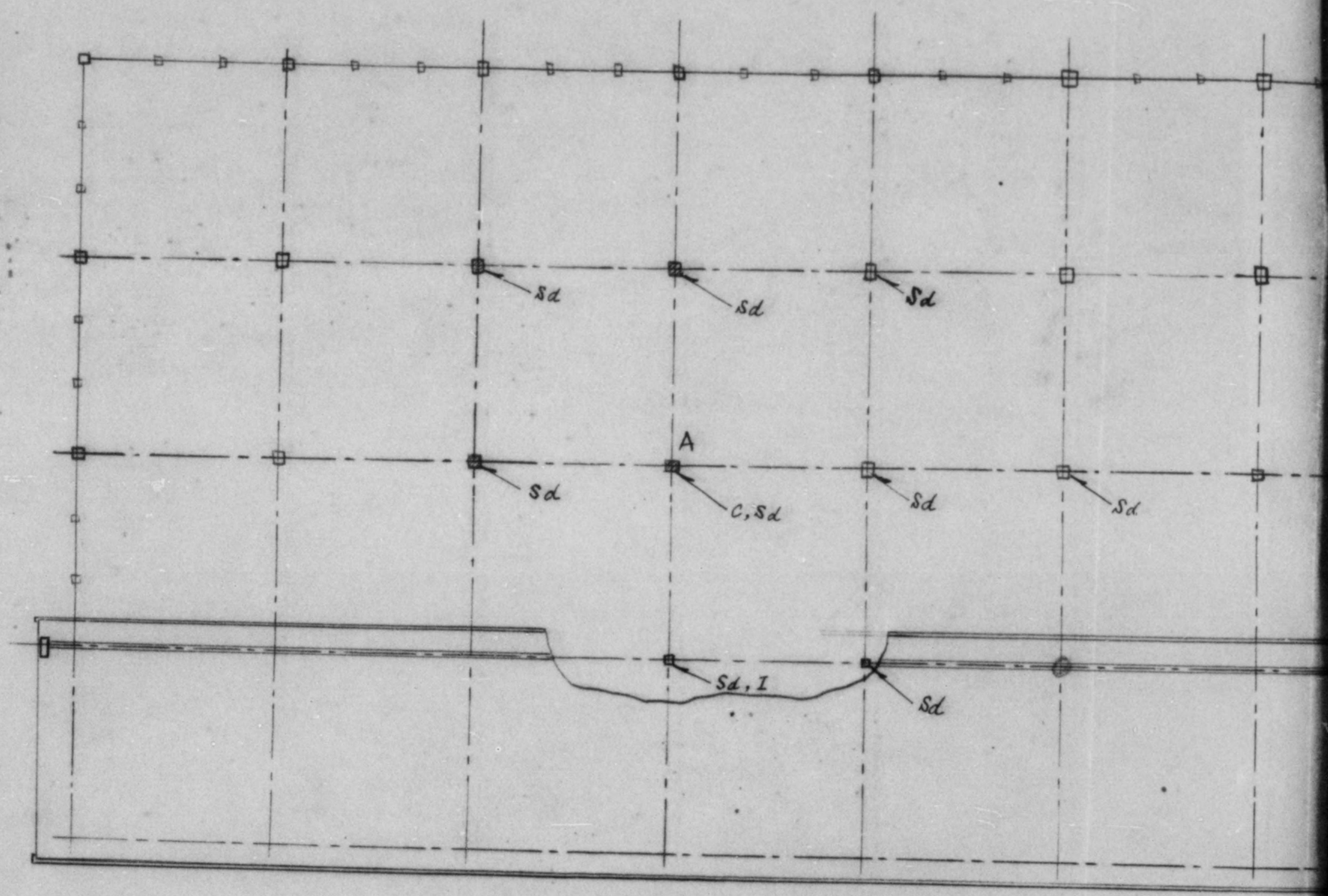
Note: Length and Width of Build

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

6	Machine Shop	One-Storey House, Wooden, Tiled. -Roofing		
7	Machine Shop	One-Storey House, Wooden, Slate		
8	Office and Machine Shop	One-Storey House, Wooden, Tiled. -Roof		
9	Machine Shop	One-Storey House, Wooden, Slate.		
10	Pressing Shop	One-Storey House, Wooden, Tiled		
11	Forging Shop	One-Storey [illegible] Wooden, Zinc and Tiled		
12	Substation	One-Storey House, Wooden, Zinc and Tiled		
13	Store House	Two-Storey House, Wooden, Tiled.		
14	Pump Room	Wooden Tiled House. -Roofing		
15	Foundry Shop	One-Storey House Wooden Slate		
16	Store House	One-Storey House, Wooden, Tiled. -Roof.		
17	Dining Hall	One-Storey House, Wooden, Slate		
18	Medical Treatment Room Store House	Two-Storey House, Wooden, Tiled.		
19	Tempering Shop	One-Storey House, Wooden, Slate Roof.		
20	Parlour	One-Storey House, Wooden, Tiled.		
21	Guard Post	Wooden Tiled House		
22	Lavatory	Wooden Tiled House. -Roofing		
23	Wood Working Shop	One-Storey House, Wooden, Slate		
24	Guard Post	Wooden Tiled House.		
25	Oil Store House	Brick Tiled House		
26	Lavatory	Wooden Tiled House.		
27	Lavatory	Wooden Tiled House.		
28	Lavatory	Wooden Tiled House.		

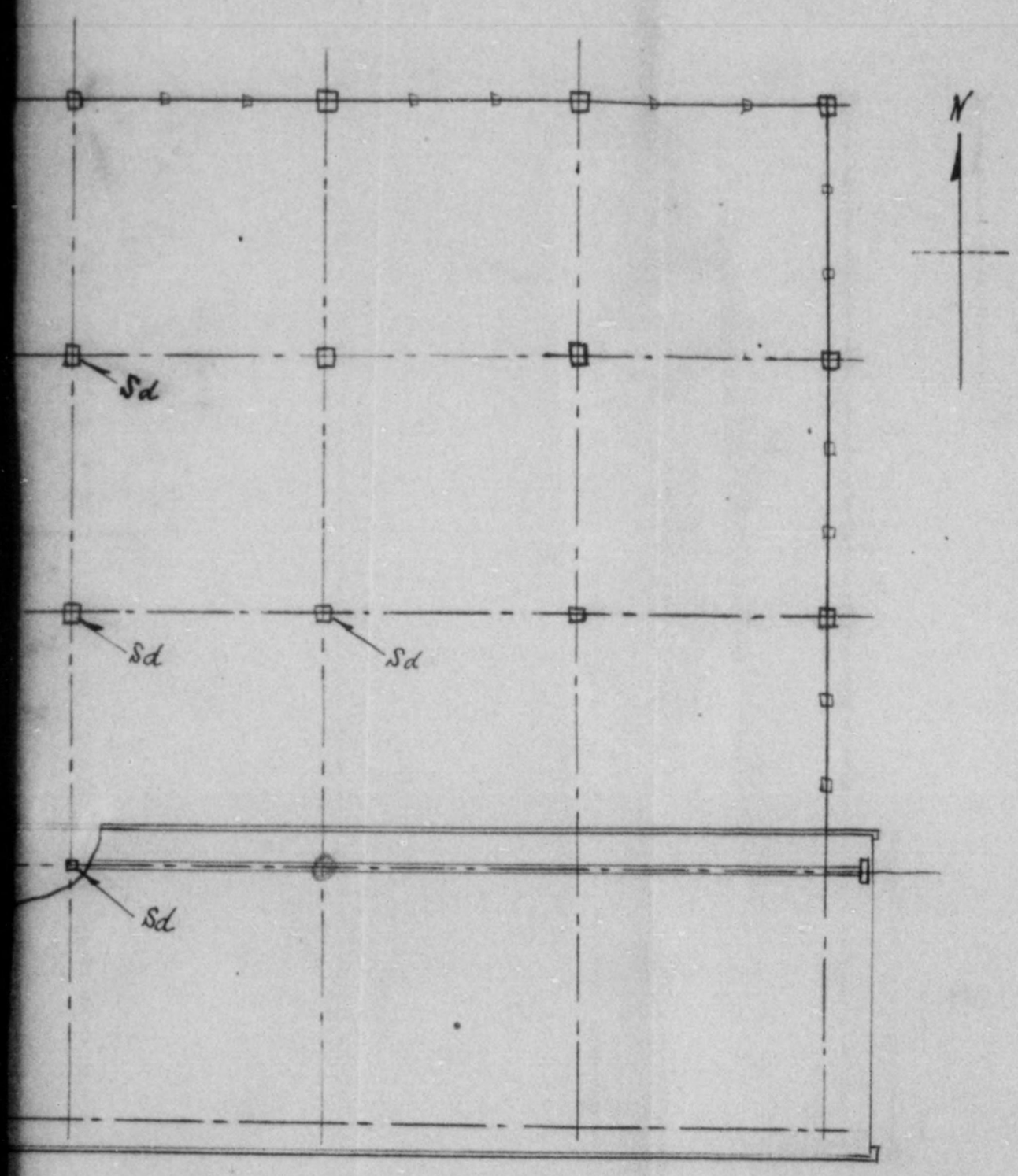
Note: Length and Width of Building are Omited Below CM.

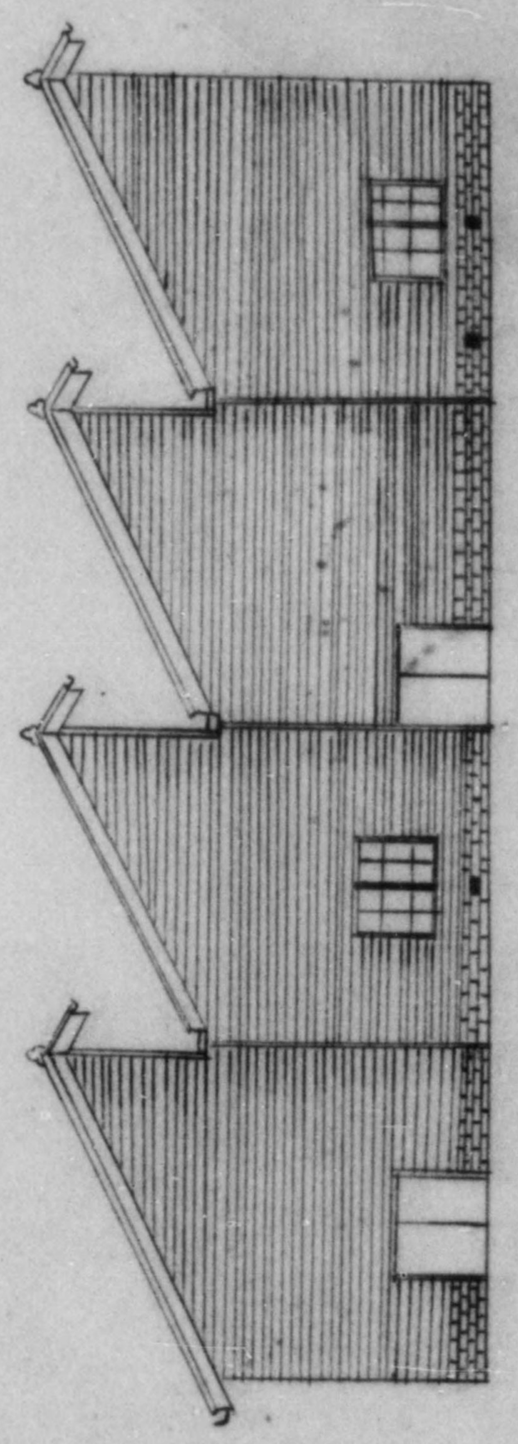
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Remarks C: Corrosive
I: Inclined
S: Split
Sd: Split and Dangerous

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





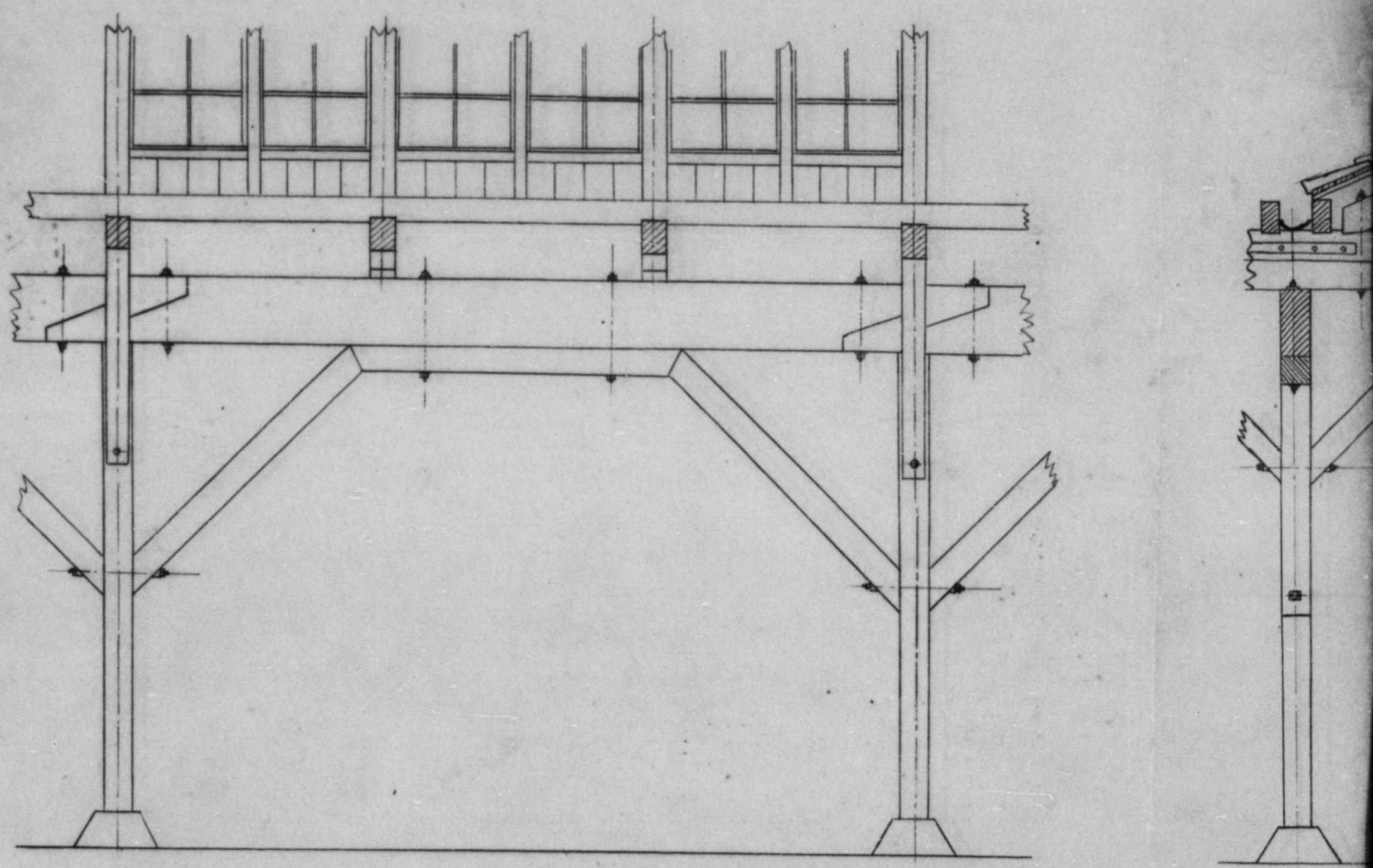
Corrosive
Inclined
Split
Split and Dangerous

scale 1 – 200.

The number of Reparation Machines which are being taken in this shop

Class	No
1st	21
2nd	26
3rd	9
Total	56

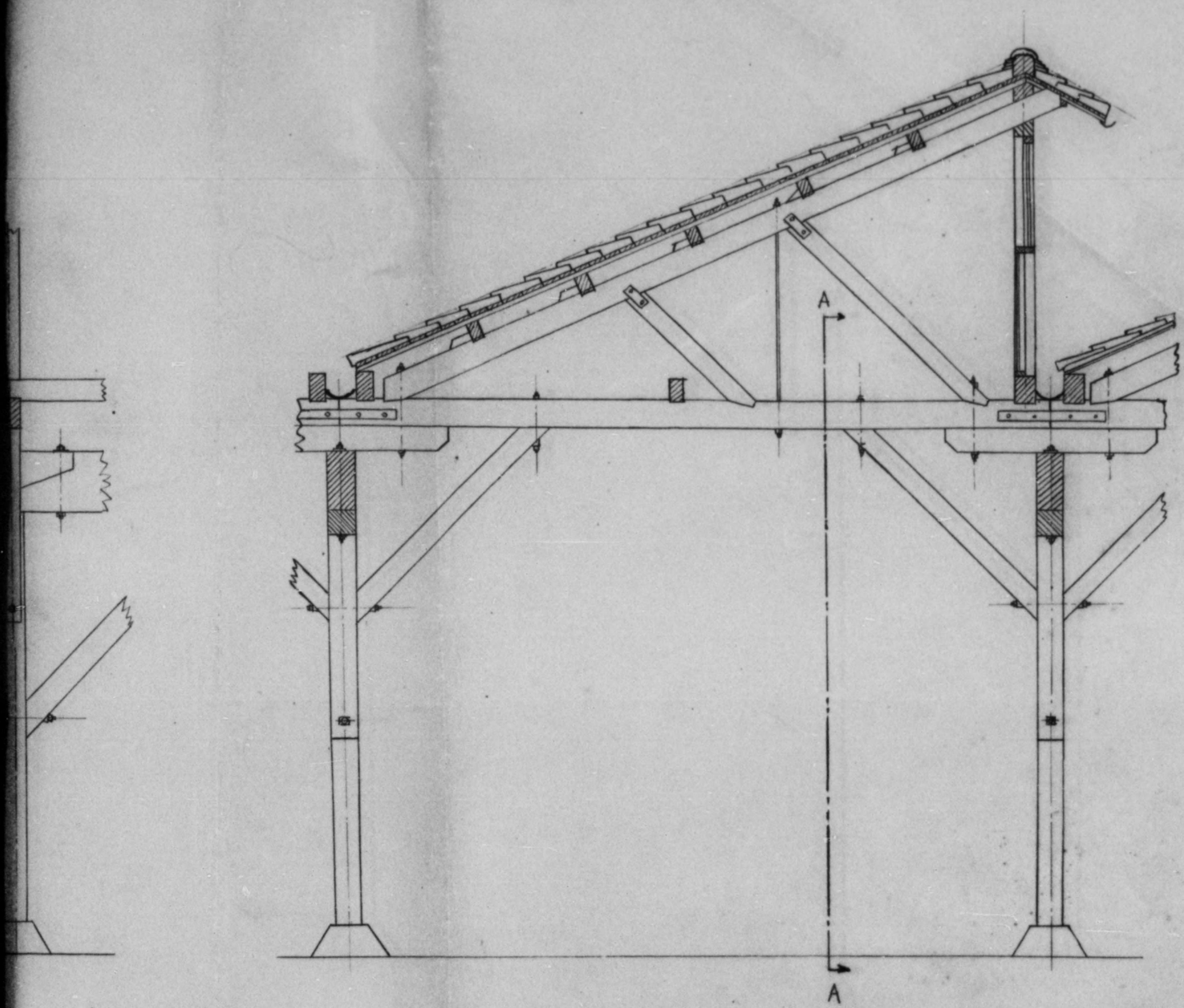
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



section A — A

scale 1 — 50.

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



scale 1 — 50.

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

PRODUCTION REPORT

(Month September)

Oct. 1st 1949

TO : Shiga Civil Affairs Team.

THRU : Shiga Prefecture.

FROM : Seta Plant, Matsushita Metal Co., Ltd.
(1,000 Hashimoto, Seta-Cho, Kurita-Gun, Shiga Pref.)

Description	Type	Quantity	Price
Agricultural-Tools	Vertical-Pump	20	¥ 108,895
Ditto	Duster	97	¥ 164,900
Ditto	Straw Beating Machine	10	¥ 22,500
Ditto	Thrashing Machine	20	¥ 45,000
Moulds	Pig Iron	1,747 kgs	¥ 60,592
	Total		¥ 401,887

A. Operational Condition:
Output has inevitably falled off owing to the delay of withdrawal of the proceeds.

B. Recommended Opinion:

None.

E. Tanaka

EIZO TANAKA
Plant Manager,
Custodian.

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

-d4
35-6

Copy

Application to Convert a Designated Reparations Plant

TO : Minister of International Trade and Industry

FROM : Seta-Plant, Matsushita Metal Co., Ltd.,
1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Pref.

DATE : 17th September, 1949

1. Name of Plant (Code No.):

Seta-Plant, Matsushita Metal Co., Ltd. (35 - 6)

2. Location of Plant:

1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Pref.

3. Name of Products Planned:

Internal combustion Engine
(Attached Document No. 1: Copy of "Permit for Reconversion from War Production and for Resumption of Production of Essential Civilian Commodities.)

We are to continue the production of present products.

4. Experience of the Production Planned:

Our plant has not been experienced in production of the products on this application, however during the war-time Internal Combustion Engines has been produced at our Osaka-Plant, continually Hot Valve Engines and Small-sized Internal Combustion Engines are being produced at present.

With regard to these engines whose easy handling, starting etc., those own superiority is acknowledged by every consumer, moreover the demand for these engines is gathering together.

Hereupon technical experts in Osaka-Plant(Head Office) shall be invited to our Seta-Plant, and we will make all the necessary preparations for this plan, are on the point of producing.

This products planned has indispensable relations with agricultural-tools which is in process of production at our Seta-plant.

5. 1939-1945 Production:

Plant foundation at February 1944.

Name of Product	Year	Quantity	Value
Shells of every kind	1944	163,855	¥ 742,850
	1945	268,873	¥1,282,830
Total		432,728	¥2,025,680

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

6. Period of Designed Permission and Production:

From Date of Permission to Date of withdrawal.

7. Scale of Production Planned by Month for Period on this Application and Workers for the Production:

Designed as following schedule after the Date of Permission.

Planned to earry on output at six months after.

Item : Monthly	(Set)
1st	60
2nd	120
3rd	250
4th	370
5th	450
6th	500
Total	1,750

Number of Persons for Execution of above schedule:

	Workers	For Reparation	Staffs	Total	Remarks
At Present :	40	5	8	53	As of August 31, 1949
Personnel Increase for Production on: this Application	62	0	4	66	On the third month after permission
Total :	102	5	12	119	As at 3rd month after permission

Explanation for Balance of Operative Equipments and the Number of Persons:

Present employees are relatively few because a part of employees was dimissed with delay of the calling-in of proceeds to agricultural-tools.

8. Name of Location to which Products are to be Derivered:

In connection with doing production of agricultural-tools at the present, the demand for Engine on this application grows fast and furious from Agricultural Associations at various districts and wholesale marchants that are our customer.

And this engine is indispensable for working of Vertical Pump which is one of the manufactures by our plant. For the use of

- continued:-

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

thrashing and graincleaning machine, gradually the demand will be increased.

Besides, we expect our trade with following Eastern Countries:

KOREA, THAILAND, INDIA, etc.

9. Intended Expense for Conversion:

On the whole, the equipment is operated as it is.

Necessary expenses are as follows in general.

Description	Amount	Remarks
Jig and Tool	¥300,000	
Repairing of Room for Putting products in	¥100,000	
Total . . .	¥400,000	

10. Scale of Proposed Change in Physical Facilities:

A part of existing production of agricultural-tool, which is in process of production after permission, will be reduced.
And in consequence of above, we will not newly apply for authorized use because will make use of surplus equipment for production of new products.

cf. Plane Figure and Attached Document No.2:"List of Machines Authorized use."

11. Plane and Location to Continue the Production after Reparation Removal:

We intend to continue the production after reparation removal. It is difficult to supplement machines at present, but at the time of removal, we will regulate by measures of purchase from the market and etc., and continue the production through thick and thin.

Signature: _____

Name of Representative
EIZO TANAKA, Plant Manager

Incl. Copy of "Permit for Reconversion,"
List of Machines Authorized Use,
Plane Figure.

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

LHH file

Chief file

26th, July. 1949

TO : Shiga Civil Affiairs Team.

FROM : Chief of Com. and Ind. Section, Shiga Prefecture.

SUBJECT : The application for authorization of temporaly operation.

We receipt the application for Authorization of Temporaly Operation with 6 machines designated to Reparation beforeday from Matsushita Metal Co, Ltd.
Therefore we submit to you this application as annexed papers.

R. Kitagawa
RIKIO KITAGAWA

Chief of Com. and Ind.
Section, Shiga Ken.

Rec'd 26 Jul 49

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

APPLICATION

Date: July 16 1949

TO: Shiga Civil Affairs Team.

Thru; Shiga Ken.

From: Seta Plant, Matsushita Metal Co., Ltd.

Subject: Application for Authorization of Temporaly Use.

Applicant.

1. Name of Plant: Seta-Plant, Matsushita Metal Co., Ltd.

2. Address: 1,000 Hashimoto, Seta-Cho, Kurita-Gun, Shiga Ken.

3. Name of Representative: Eizo Tanaka (Plant Manager)

Application for approval of the above subject matter is submitted as following:

1. Code No. & Machine Name.

35 - 6 - 429	inventry	Lathe
35 - 6 - 432	no inventry	Blower
35 - 6 - 433	inventry	Pump (Centrifugal)
35 - 6 - 443	no inventry	Switch Board
35 - 6 - 444	DO	Switch Board
35 - 6 - 445	DO	Switch Board
	Tatal	6 machines.

2. Use term.

From 20 July 1949 to coming half year.

Temporary Operation given 2 Aug. 1949

E. Tanaka

E. Tanaka
Plant Manager

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

APPLICATION

Date: July 16 1949

TO: Shiga Civil Affairs Team.

Thru; Shiga Ken.

From: Seta Plant, Matsushita Metal Co., Ltd.

Subject: Application for Authorization of Temporaly Use.

Applicant.

1. Name of Plant: Seta-Plant, Matsushita Metal Co., Ltd.

2. Address: 1,000 Hashimoto, Seta-Cho, Kurita-Gun, Shiga Ken.

3. Name of Representative: Eizo Tanaka (Plant Manager)

Application for approval of the above subject matter is submitted as following:

1. Code No. & Machine Name.

35 - 6 - 429		Lathe
35 - 6 - 432		Blower
35 - 6 - 433		Pump (Centrifugal)
35 - 6 - 443		Switch Board
35 - 6 - 444		Switch Board
35 - 6 - 445		Switch Board
	Total	6 machines.

2. Use term.

From 20 July 1949 to coming half year.

E. Tanaka

E. Tanaka
Plant Manager

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

APPLICATION

Date: July 16 1949

To: Shiga Civil Affiairs Team.

Thru: Shiga Ken.

From: Seta Plant, Matsushita Metal Co., Ltd.

Subject: Application for Authorization of Temporaly Use.

Applicant.

1. Name of Plant: Seta-Plant, Matsushita Metal Co., Ltd.
2. Address: 1,000 Hashimoto, Seta-Cho, Kurita-Gun, Shiga Ken.
3. Name of Representative: Eizo Tanaka (Plant Manager)

Application for approval of the above subject matter is submitted as following:

1. Code No. and Machine Name.

35 - 6 - 429	Lathe
35 - 6 - 432	Blower
35 - 6 - 433	Pump (Centrifugal)
35 - 6 - 443	Switch Board
35 - 6 - 444	Switch Board
35 - 6 - 445	Switch Board
Tatal	6 machines.

2. Use term.

From 20 July 1949 to coming half year.

E. Tanaka

E. Tanaka
Plant Manager

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

PRODUCTION REPORT

(Month , June)

1st July 1949

TO: Shiga Civil Affairs Team.

THRU: Shiga Ken.

FROM: Seta Plant, Matsushita Metal Co., Ltd.
1,000 Hashimoto, Seta-Machi, Kurita-Gun.
Shiga Ken.

Description	Type	Quantity	Price
Agricultural-Tool	Vertical Pimp	32	¥ 168,110
Ditto	Duster	57	¥ 99,750
Mould	Pig-Iron	505 Kg	¥ 15,676
		TOTAL	¥ 283,536

A. Operational Condition.

As cause for producing fall, it is an important question that the business funds are dried up.

B. Recommended Opinion.

None.

E. Tanaka

EIZO TANAKA
Plant Manager
Custodian.

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

Economic Rite

HEADQUARTERS
SHIGA MILITARY GOVERNMENT TEAM
APO 25, Unit 3, (Otsu, Honshu)

387.6 SH-474 24 June 1949

SUBJECT: Reparation Machines

THRU: Liaison Office, Shiga Prefecture

TO: Matsushita Metal Co Ltd, Seta machi, Shiga Pref.

1. Following listed seven (7) machines are hereby declared as reparation machines. They will be inventoried and assigned numbers 377-383.

			Class	
appr - 429	35-6-EX-16		2	Lathe
APPR NO 432 No inventory	35-6-EX-19		2	Blower
appr - 433	35-6-EX-20		3	Centifugal pump
" 434 No inventory	35-6-EX-21		3	Pump and Pipe
" 443 "	35-6-EX-30		1	Switch board
" 444 "	35-6-EX-31		1	Switch board
" 445 "	35-6-EX-32		1	Switch board

2. "EX" marking on the machines will be deleted.

Example 35-6-~~EX-16~~-377

MARTIN S. RYAN
Major, FA
Commanding

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

Economics File

HEADQUARTERS
SHIGA MILITARY GOVERNMENT TEAM
APO 25, Unit 3, (Otsu, Honshu)

387.6 SH-475 24 June 1949

SUBJECT: Machines Exempt from Reparations

THRU: Liaison Office, Shiga Prefecture

TO: Matsushita Metal Co Ltd, Seta machi, Shiga Pref.

1. Following listed thirty-three (33) machines are exempt from reparations.

	Code No.	Name of Machine
414	35-6-EX-1	Electric furnace
415	35-6-EX-2	Cupola
416	35-6-EX-3	Forging roll
417	35-6-EX-4	Mechanical Press (eccentric)
418	35-6-EX-5	Mechanical Press (eccentric)
419	35-6-EX-6	Mechanical Press (eccentric)
420	35-6-EX-7	Manual Press
421	35-6-EX-8	Manual Press
422	35-6-EX-9	Drilling Machine
423	35-6-EX-10	Portable Drill
424	35-6-EX-11	Portable Drill
425	35-6-EX-12	Portable Drill
426	35-6-EX-13	Tool Grinder
427	35-6-EX-14	Tool Grinder
428	35-6-EX-15	Tool Grinder
430	35-6-EX-17	Electric Welding
431	35-6-EX-18	Circular Mill
435	35-6-EX-22	Hand Pump & Cloth Pipe (fire extinguishing)
436	35-6-EX-23	Hand Pump & Cloth Pipe (fire extinguishing)
437	35-6-EX-24	Motor
438	35-6-EX-25	Hot Valve Engine
439	35-6-EX-26	Hot Valve Engine
440	35-6-EX-27	Hot Valve Engine
441	35-6-EX-28	Hot Valve Engine

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

387.6 SH-475

24 June 1949

Subject: Machines Exempt from Reparations

442	35-6-EX-29	Rice Cleaning Machine
446	35-6-EX-33	Hand Crane
447	35-6-EX-34	Wood Planer
448	35-6-EX-35	Vertical Wood Turning Equipment
449	35-6-EX-36	Milling Machine
450	35-6-EX-37	Milling Machine
	35-6-EX-38	Tool Grinder
	35-6-EX-39	Surface Machine
	35-6-EX-40	Manual Press

MARTIN S. RYAN
Major, FA
Commanding

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

Economic file.

HEADQUARTERS
SHIGA MILITARY GOVERNMENT TEAM
APO 25, Unit 3, (Otsu, Honshu)

387.6 SH-470 23 June 1949

SUBJECT: Verification of "U" Machines

THRU: Liaison Office, Shiga Prefecture

TO: Matsushita Metal Co Ltd, Seta Plant, Shiga Pref.

With reference to special report 48/E/IR/2, subject, "Reparations Plants in Authorized Operation", this headquarters, dated 15 April 1948, and letter subject, "List of "U" Machines", this headquarters, dated 8 September 1948, listed below is the machine in authorized use at the Matsushita Metal Co Ltd, Seta Plant, Shiga Prefecture.

35-9-13 Lathe

MARTIN S. RYAN
Major, FA
Commanding

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

Economic file

HEADQUARTERS
SHIGA MILITARY GOVERNMENT TEAM
APO 25, Unit 3, (Otsu, Honshu)

387.6 SH-471

23 June 1949

SUBJECT: Verification of "U" Machines

THRU: Liaison Office, Shiga Prefecture

TO: Matsushita Metal Co Ltd, Seta Plant, Shiga Pref.

With reference to special report 48/E/IR/2, subject, "Reparations Plants in Authorized Operation", this headquarters, dated 15 April 1948, and letter subject, "List of "U" Machines," this headquarters, dated 8 September 1948; transmitted herewith is a list of ninety-one (91) "authorized use" machines at the Matsushita Metal Co Ltd, Seta Plant, Shiga Prefecture.

1 Incl
As indicated

MARTIN S. RYAN
Major, FA
Commanding

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

List of Machines

Code Number	Name of Machine
35-6-251	Drilling Machine (bench type)
35-6-252	Drilling Machine (bench type)
35-6-271	Drilling Machine (bench type)
35-6-326	Drilling Machine (bench type)
35-6-328	Drilling Machine (bench type)
35-6-253	Drilling Machine (vertical)
35-6-254	Drilling Machine (vertical)
35-6-255	Drilling Machine (vertical)
35-6-256	Drilling Machine (vertical)
35-6-163	Drilling Machine (vertical)
35-6-165	Grinder (tool)
35-6-167	Grinder (tool)
35-6-168	Grinder (tool)
35-6-264	Grinder (tool)
35-6-329	Grinder (tool)
35-6-342	Grinder (tool)
35-6-350	Grinder (tool)
35-6-260	Grinder (surface)
35-6-261	Grinder (surface)
35-6-265	Grinder (surface)
35-6-270	Grinder (surface)
35-6-187	Grinder (center less)
35-6-54	Lathe
35-6-214	Lathe
35-6-230	Lathe
35-6-231	Lathe
35-6-232	Lathe
35-6-233	Lathe
35-6-236	Lathe
35-6-237	Lathe
35-6-239	Lathe
35-6-241	Lathe
35-6-243	Lathe
35-6-244	Lathe
35-6-245	Lathe
35-6-246	Lathe
35-6-274	Lathe
35-6-277	Lathe
35-6-278	Lathe
35-6-279	Lathe
35-6-280	Lathe
35-6-281	Lathe
35-6-282	Lathe
35-6-283	Lathe
35-6-263	Milling machine (knee type)
35-6-266	Milling machine (knee type)
35-6-267	Milling machine (knee type)
35-6-268	Milling machine (knee type)
35-6-257	Shaper (horizontal)

Incl 15

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

List of Machines(cont'd)

Code Number	Name of Machine
35-6-258	Shaper (horizontal)
35-6-259	Shaper (horizontal)
35-6-238	Planer
35-6-286	Planer
35-6-269	Slotter
35-6-164	Sawing machine (hack)
35-6-284	Sawing machine (hack)
35-6-347	Hammer (spring)
35-6-349	Hammer (spring)
35-6-352	Press (friction)
35-6-262	Generator (D.G.)
35-6-57	Motor (A.C. Induction)
35-6-91	Motor (A.C. Induction)
35-6-108	Motor (A.C. Induction)
35-6-156	Motor (A.C. Induction)
35-6-160	Motor (A.C. Induction)
35-6-242	Motor (A.C. Induction)
35-6-331	Motor (A.C. Induction)
35-6-348	Motor (A.C. Induction)
35-6-353	Motor (A.C. Induction)
35-6-363	Motor (A.C. Induction)
35-6-368	Motor (A.C. Induction)
35-6-369	Motor (A.C. Induction)
35-6-370	Motor (A.C. Induction)
35-6-371	Motor (A.C. Induction)
35-6-373	Motor (A.C. Induction)
35-6-374	Motor (A.C. Induction)
35-6-375	Motor (A.C. Induction)
35-6-376	Motor (A.C. Induction)
35-6-377	Motor (A.C. Induction)
35-6-378	Motor (A.C. Induction)
35-6-346	Motor (A.C. Induction)
35-6-332	Transformer
35-6-333	Transformer
35-6-334	Transformer
35-6-336	Transformer
35-6-337	Transformer
35-6-338	Transformer
35-6-339	Transformer
35-6-340	Transformer
35-6-341	Transformer
35-6-362	Pump (Centrifugal)

DECLASSIFIED E.O. 12065 SECTION 3-402/NND3 NO. 775013

Econ

HEADQUARTERS
SHIGA MILITARY GOVERNMENT TEAM
APO 28 Unit 3 (Otsu, Honshu)

Plan file

387.6 SH 458 5 May 1949

SUBJECT: Verification of "U" Machines

THRU: Liaison Office, Shiga Prefecture

TO: Seta Plant, Matsushita Metal Co., Ltd.,
1000, Hashimoto, Seta-machi, Kurita gun, Shiga Ken.

With reference to special report 48/E/IN/2, subject, "Reparations Plants in Authorized Operation", this headquarters dated 15 April 1948, and letter subject, "List of "U" Machines", this headquarters, dated 8 September 1948, transmitted herewith is list of Operation Machines at Matsushita Metal Co., Ltd., Seta-machi, Shiga Ken.

1 Incl
As indicated

R. D. LUCAS
R. D. LUCAS
Lt Col, CAV
Commanding

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

387.6

5 May 1949

These machines are approved to be marked "U".

Code No.	Name of Machine	Class	Remarks
35-6-251	Drilling Machine, bench type	2	
35-6-252	Drilling Machine, bench type	1	
35-6-271	Drilling Machine, bench type	1	
35-6-326	Drilling Machine, bench type	1	
35-6-328	Drilling Machine, bench type	1	
35-6-253	Drilling machine, vertical	1	
35-6-254	Drilling machine, vertical	1	
35-6-255	Drilling Machine, vertical	1	
35-6-256	Drilling machine, vertical	1	
35-6-163	Drilling machine, vertical	2	
35-6-165	Grinder, tool	1	
35-6-167	Grinder, tool	1	
35-6-168	Grinder, tool	1	
35-6-264	Grinder, tool	1	
35-6-329	Grinder, tool	1	
35-6-342	Grinder, tool	1	
35-6-350	Grinder, tool	1	
35-6-260	Grinder, surface	1	
35-6-261	Grinder, surface	1	
35-6-265	Grinder, surface	1	
35-6-270	Grinder, surface	1	
35-6-187	Grinder, center less	1	
35-6- 54	Lathe	2	
35-6-214	Lathe	1	
35-6-230	Lathe	1	
35-6-231	Lathe	1	
35-6-232	Lathe	1	
35-6-233	Lathe	1	
35-6-236	Lathe	1	
35-6-237	Lathe	1	
35-6-239	Lathe	1	
35-6-241	Lathe	1	
35-6-243	Lathe	1	
35-6-244	Lathe	1	
35-6-245	Lathe	1	
35-6-246	Lathe	1	
35-6-274	Lathe	1	
35-6-277	Lathe	1	
35-6-278	Lathe	1	
35-6-279	Lathe	1	
35-6-280	Lathe	1	
35-6-281	Lathe	1	
35-6-282	Lathe	1	
35-6-283	Lathe	1	

Incl 15

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

387.6

5 May 1949

Code No.	Name of Machine	Class	Remark
35-6-263	Milling machine	1	
35-6-266	Milling machine	1	
35-6-267	Milling machine	1	
35-6-268	Milling machine	1	
35-6-257	Shaper, horizontal	1	
35-6-258	Shaper, horizontal	1	
35-6-259	Shaper, horizontal	1	
35-6-238	Planer	1	
35-6-286	Planer	1	
35-6-269	Slotter	1	
35-6-164	Sawing machine, hack	1	
35-6-284	Sawing machine, hack	1	
35-6-347	Hammer, spring	2	
35-6-349	Hammer, spring	2	
35-6-352	Press, friction	2	
35-6-262	Generator(D.C.)motor drive	1	
35-6- 57	Motor (A.C.)Induction	1	
35-6- 91	Motor (A.C. Induction)	1	
35-6-108	Motor (A.C. Induction)	1	
35-6-156	Motor (A.C. Induction)	1	
35-6-160	Motor (A.C. Induction)	1	
35-6-242	Motor (A.C. Induction)	1	
35-6-331	Motor (A.C. Induction)	1	
35-6-348	Motor (A.C. IMduction)	1	
35-6-353	Motor (A.C. Induction)	1	
35-6-363	Motor (A.C. Induction)	1	
35-6-368	Motor (A.C. Induction)	1	
35-6-369	Motor (A.C. Induction)	1	
35-6-370	Motor (A.C. Induction)	1	
35-6-371	Motor (A.C. Induction)	1	
35-6-373	Motor (A.C. Induction)	1	
35-6-374	Motor (A.C. Induction)	1	
35-6-375	Motor (A.C. Induction)	1	
35-6-376	Motor (A.C. Induction)	2	
35-6-377	Motor (A.C. Induction)	1	
35-6-378	Motor (A.C. Induction)	1	
35-6-346	Motor (A.C. Induction)	1	
35-6-332	Transformer	1	
35-6-333	Transformer	1	
35-6-334	Transformer	1	
35-6-336	Transformer	1	
35-6-337	Transformer	1	
35-6-338	Transformer	1	
35-6-339	Transformer	1	
35-6-340	Transformer	1	
35-6-341	Transformer	1	
35-6-362	Pump (Centrifugal)	1	
35-9- 13	Lathe	1	Apron-missing

Total - 92 machines

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

Code No. 35-6

24-9-23

松下金属株式会社 諫田工場

總台数	383台	内 No Inventory 5台 Inventory 済台数 378台
S.P. 破壊確認書	発行日附	1948年3月30日 (30 March '48)
	破壊数量	113台(民有) 33台(国有)計146台
	発行番號	〃
E.X. 確認書	発行日附	1949年6月24日 (24 June 1949)
	番行番號	387.6 SH-475
	確認数量	33台
T.U. 機械関係	申請日附	1949年7月16日 (16 July 1949)
	申請数量	6台
焼失機械関係	確認	ルーカス軍政顧問及ライフ経済課長目撃確認 書類は提出せず
	日時	1947年7月31日 (31 July 1947)
	原因	電気失火
	台数	二台 (35-6-343 & 35-6-344)
使用許可機械	発行日附	1949年6月23日 (23 June 1949)
	番號	387.6 SH-470 (國有) SH-471 (民有)
	数量	國有 1台 民有 91台 計92台
S.P. 破壊に伴う級変更申請書	申請日附	1948年8月20日 (20 Aug. 1948)
	申請数量	国有 [redacted] 33台 民有 78台

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

松藤管二四第一五二號
昭和二十四年七月十六日

極管縣奥太郡瀬田町大字橋本一〇〇〇番地
松下金屬株式會社瀬田工場
管理機械者
工場長　田中乘藏

極管民　事部殿

機械一時使用申請書

主題の件に關して富工場ヨXより賠償に變更した機械の一時使用について左記の通り申請致しますから宜敷くお願ひ致します

記

一、マード番號及機械名稱
三五ー六ー四二九　旋盤
三五ー六ー四三二　送風機

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

三五一六一四三三　尚巻ポンプ
三五一六一四四三　受電器
三五一六一四四四　配電器
三五一六一四四五　配電盤

二期　間
昭和二十四年七月二十日より六ケ月間
右申請致しします

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

Code No.	Name of APPLICATION	Class	Remark
35-6-251	Grinder (Surface)	Date: March 11, 1949.	

From : Seta-Plant, Matsushita Metal Co., Ltd.,
1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Ken.

To : 8th Army.

Subject: Application for authorized Use of Reparation Equipments.

Application for approval of the above subject is submited as following.

Code No.	Name of Machine	Class	Remark
35-6-251	Drilling machine (Bench type)	2	
252	"	1	
271	"	1	
326	"	1	
328	"	1	
253	Drilling machine (Vertical)	1	
254	"	1	
255	"	1	
256	"	1	
163	"	2	
165	Grinder (Tool)	1	
167	"	1	
168	"	1	
264	"	1	
329	"	1	
342	"	1	
350	"	1	
260	Grinder (Surface)	1	

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

Code No.	Name of Machine	Class	Remark
35-6-263	Milling machine (Knee type)	1	
266	"	1	
267	"	1	
268	"	1	
257	Shaper (Horizontal)	1	
258	"	1	
259	"	1	
238	Planer	1	
286	"	1	
269	Slotter	1	
164	Sawing Machine (Hack)	1	
284	"	1	
347	Hammer (Spring)	2	
349	"	2	
352	Press (Friction)	2	
262	Generator (D.C.) motor drive	1	
57	Motor (A.C. Induction)	1	
91	"	1	
108	"	1	
156	"	1	
160	"	1	
242	"	1	
331	"	1	
348	"	1	
353	"	1	
363	"	1	

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

Code No.	Name of Machine	Class	Remark
35-6-368	Motor (A.C. Induction)	1	
369	"	1	
370	"	1	
371	"	1	
373	"	1	
374	"	1	
375	"	1	
376	"	2	
377	"	1	
378	"	1	
346	"	1	
332	Transformer	1	
333	"	1	
334	"	1	
336	"	1	
337	"	1	
338	"	1	
339	"	1	
340	"	1	
341	"	1	
362	Pump (Centrifugal)	1	
35-9- 13	Lathe	1	Apron-Misisg

Total 92 Machines

E. Tanaka

E. Tanaka,
Plant Manager.

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

The Machines Of Cancel To Authorized Use

Date: March 11, 1948.

From: Seta-Plant, Matsushita Metal Co., Ltd.,
1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Ken.

To : Shiga Mil. Govt. Team.

Code No.	Name of Machine	Class	Remark
35-6-166	Grinder (Tool)	1	
272	"	1	
285	"	1	
197	Lathe	1	
203	"	1	
234	"	1	
235	"	1	
249	"	1	
250	"	1	
273	"	1	
275	"	1	
276	"	1	
13	Motor (A.C. Induction)	1	
126	"	2	
131	"	1	
137	"	1	
148	"	1	
330	"	2	
372	"	2	
379	"	2	

Total 20 Machines.

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

35-6

APPLICATION

February 10, 1949.

To : Shiga Military Government Team

Thru : Shiga Prefecture

From : Seta-Plant, Matsushita Metal Co., Ltd.

1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Pref.

Subject : Confirmation of the EX Machine and Equipment

O Reparation
X Ex.

Application for approval of the above subject is submited as following.

No.	Name of Machine	Type and Capacity	(E) Class	Maker	Purchased Date	Remark
35-6-EX-1	Electric furnece	Size of heating chumber 15 cm x 10 cm x 30 cm 6 K.V.A. 100V. Single Phase	3	Matsushita Denko K.K.	Feb. 28, 1946	
35-6-EX-2	Cupola	1 ton/hour	2	Home Made	Sep. 25, 1945	✓
35-6-EX-3	Forging roll	One Stand. 2 rolls. Size of roll 22 cm φ x 44 cm I.M.D. 50 HP. AC. Induction 3 Phase 220 V.	2	Home Made	Apr. 30, 1946	
35-6-EX-4	Mechanical Press (eccentric)	I.M.D. Pressur (E) 300 kg 5 HP. AC. Induction 220 V 3 Phase	2	~~Unknown~~ Home Made	Jan. 31, 1946	
35-6-EX-5	Ditto	Ditto	2	~~Unknown~~ Home Made	Jan. 31, 1946	
35-6-EX-6	Ditto	C.S.D. Pressure (E) 200 kg	3	~~Unknown~~ Home Made	Jan. 31, 1946	
35-6-EX-7	Manual Press	Screw Spindle Max. work dimensions 50 cm x 15 cm	2	Home Made	Mar. 5, 1947	

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

35-6-EX-8	Manual Press	Eccentric	2	Home Made	Mar. 5, 1947	
35-6-EX-9	Drilling Machine	Vertical upright Drill Capacity 20 m/m Size of table 34 cm φ	1	Unknown	Feb. 5, 1948	
35-6-EX-10	Portable drill	Drill Capacity ½" 100 V. 2A.	2	Kobe Seiko K.K.	Jan. 23, 1948	
35-6-EX-11	Ditto	Ditto	2	Ditto	Feb. 20, 1948	
35-6-EX-12	Ditto	Drill Capacity ½" 100 V. 4.8 A.	2	Ditto	Mar, 1948	
35-6-EX-13	Tool Grinder	I.M.D. Dia and Thickness of wheel 30 cm x 3 cm A.C. Induction 200 V. 2 HP.	1	Home Made	Mar. 28, 1947	
35-6-EX-14	Ditto	Ditto	2	Home Made	May 10, 1948	
35-6-EX-15	Ditto	Ditto	2	Home Made	May 10, 1948	
35-6-EX-16	Lathe	I.M.D. Gear head Bed-length 240 cm Induction A C 220 V 3 HP.	2	Home Made	Sep. 19, 1945	✓
35-6-EX-17	Electric welding	A.C. Arc 220 V Resistance Volt. 30 and 20	2	Osaka Hendenki K.K.	Oct. 20, 1948	
35-6-EX-18	Circular mill	Max. dia of saw 100 cm φ	1	Home Made	Mar. 30, 1945	✓
35-6-EX-19	Blower	I.M.D. 3 HP. 200 V A.C. Induction	2	Unknown	Aug. 3, 1944	✓
35-6-EX-20	Centrifugal Pump	I.M.D. AC Induction ½ H.P.	3	Unknown	Dec. 5, 1944	✓
35-6-EX-21	Pump and Pipe	I.M.D. Reciprocating for cold use AC. Induction 3 HP. 200 V. 3 Phase	3	Unknown	June 30, 1945	✓
35-6-EX-22	Hand Pump and cloth pipe (Fire extinguish) -ing	Reciprocating	2	Unknown	Oct. 15, 1943	✓

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

35-6-EX-23	Ditto	Ditto	2	Unknown	May 14, 1946	
35-6-EX-24	Motor	A.C. Induction 50 HP 3 Phase, 60 cycle 220 V.	3	Mitsubishi Denki K.K.	July 23, 1946	
35-6-EX-25	Hot valve engine	Cylinders 1 water cooled 900 R.P.M.	1	Matsushita Kinzoku K.K.	Dec. 29, 1947	
35-6-EX-26	Ditto	Ditto	1	Ditto	Dec. 29, 1947	
35-6-EX-27	Ditto	Ditto	1	Ditto	Dec. 29, 1947	
35-6-EX-28	Ditto	Ditto	1	Ditto	Sep. 26, 1947	
35-6-EX-29	Rice cleaning Machine	I.M.D. 36 Liter A.C. Induction 2 HP 200 V	2	Home Made	~~Nov.~~ Oct. 10, 1947	
35-6-EX-30	Switch Board	Incl. meter oil-switch, pipe support and wiring	1	~~Suzuki Denki K.K.~~ Rakunan Kogyo K.K.	Aug. 30, 1945	✓
35-6-EX-31	Switch Board	Incl. Meter, Pip-support, knife-switch and wiring	1	~~Omi Seiko K.K.~~ Suzuki Denki K.K.	Aug. 31, 1945	✓
35-6-EX-32	Switch Board	Ditto	1	~~Rakunan~~ K.K. Suzuki Denki	Aug. 31, 1945	✓
35-6-EX-33	Hand ~~clane~~ crane	Hand lift lifting capacity 1 ton	3	Home Made	Oct. 31, 1947	
35-6-EX-34	Wood-planer	I.M.D. Induction A.C. 200 V. 3 Phase, 3 HP	1	Unknown	Mar. 30, 1948	
35-6-EX-35	Vertical Wood turning Equipment	I.M.D. Stroke 170 mm A.C. Induction 3 phase 220 V 2 HP	2	~~Home Made~~ Nakayama Woodon Shop	Mar. 30, 1948	
35-6-EX-36	Milling Machine	For grain I.M.D. A.C. Induction 3 HP 220 V. 3 Phase	1	Home Made	Sep. 26, 1946	
35-6-EX-37	Ditto	For grain I.M.D. A.C. Induction 1 HP 220 V. 3 Phase	2	Home Made	Sep. 30, 1946	

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

35-6-EX-38	Tool Grinder	Wood work	3	Home Made	Feb. 28, 1948
35-6-EX-39 New	Surface Machine	for wood work. Use Swing 70 cm	2	Home Made	Oct. 13, 1948 New EX.
35-6-EX-40 New	Manual Press	Screw Spindle	1	Home Made	Oct. 15, 1948. New EX

E. Tanaka

E. Tanaka,
Plant Manager.

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

EX-1

D No. 5-5-32

NOTICE OF DELIVERY

Date : Feb. 28, 1946

To : Seta-Plant, Matsushita Metal Co., Ltd.

From : Matsushita Electric Industrial Co., Ltd.

Kadoma, Kitakawachi-Gun, Osaka

Phone : Joto 3731

Publisher

Authenticator

No. of Goods	Name of Goods	Quantity	Unit Price	Price
# C-95	Electric Furnace	1		¥ 13,500.00
			Total	¥ 13,500.00

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

Copy

EX-2

RECEIPT

Date : Sept. 25, 1945

To: Seta-Plant, Matsushita Metal Co., Ltd.

I have duly received today the following sum from you, however which is the Construction Cost of Cupola.

¥ 5,066.70

Received and
Approved by : Gotō
Shōwa Chikuro Ind. Co., Ltd.

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

K-3. Copy

MANUFACTURING INFORMATION

Date : Apr. 30, 1946

To: Plant Manager

Name of Machine : Forging Rolls

Designed Date : Jan. 25, 1946

Completion Date : Apr. 30, 1946

Designer : H. Chikyo

Work responsible person : J. Yamashita

Publisher : S. Yamaoka
Chief of Work Section

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

Copy
EX-4. 5 and 6

Manufacturing Information

Date: Jan. 31, 1946.

To : Plant Manager

Name of Machine : Mechanical Press (Reconstruction) 3.

Designed Date : Oct. 27, 1945

Designer : H. Chikyo

Work Completion Date : Jan. 31, 1946

Work responsible person : M. Kihara

Publisher : S. Yamaoka
Chief of Work Section

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

Copy
EX-7

MANUFACTURING INFORMATION

Date : March 5, 1947

To : Plant Manager

Name of Machine : Manual Press (Work Dimention : 50 cm x 15 cm)

Designed Date : Feb. 3, 1947 Designer : T. Yamazaki

Work Completion Date : March 5, 1947 Work responsible person : J. Yamashita

Publisher : J. Yamashita
Chief of Work Section

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

EX-8

Copy

MANUFACTURING INFORMATION

Date : March 5, 1947

To : Plant Manager

Name of Machine : Manual Press (Eccentric)

Designed Date : Jan. 28, 1947

Designer : T. Yamazaki

Work Completion Date : March 5, 1947.

work responsible person : J. Yamashita

Publisher : J. Yamashita
Chief of Work Section

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

Copy
EX-9

DELIVERY DOCUMENT

To : Seta-Plant, Matsushita Kinzoku KK

From : Ichijima Company

Date : Feb. 5, 1948

Total ¥ 13,000.

Name	Quantity	Unit Price	Price	Remark
Drilling Machine	1		¥ 13,000.00	
¥ 10,000.00 : Pay in part				
		Balance	¥ 3,000.00	
Your payment is requested as a separate account.				

We certify that the above statement are true and correct in every respect.

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

Copy

EX-10

DELIVERY DOCUMENT

To : Seta Branch Factory, Matsushita Kinzoku K.K.

From : Okumura Tora Company

Sayamachi Nanajo, Higashiyama-ku, Kyoto.

Branch-Shop

Phone : Gion ⓑ 3312

Nanajo-Dori, Omiya, Shimokyo-ku, Kyoto.

Phone : Shimo ⓑ 6334

Date : Jan. 23, 1948

As below supply, the receipt of which kindly acknowledge.

Name of Goods	Size	Quantity	Unit price	Price
Electric Drill (with Chuck)				¥ 2,100.00
Made by Kōbe Seiko				
				¥ 2,100.00

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

EX-11
Copy

RECEIPT

To: Seta Plant, Matsushita Metal Co., Ltd.

Date: Feb. 20, 1948

I have duly received today the following sum from you, however which is the sum of Electric Drill with chuck.

¥ 4,000.00

Received and
Approved by: Hideo Matsuo

Address: 17, Chaen-Cho, Fukushima-ku, Osaka

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

EX-12

Copy

APPLICATION

Date: March, 1948

To: Seta Plant, Matsushita Metal Co., Ltd.

From: Ichijima Bros. & Co.
Karaboridori, 6chomesuji, Tanimachi, Minami-Ku, Osaka

Phone: Minami(15)1310

Size ½" Electric Drill

Price: ₩ 4,600.00

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

EX-13

Copy

MANUFACTURING INFORMATION

Date : March 28, 1947.

To : Plant Manager

Name of Machine : Tool Grinder

Designed Date : Feb. 15, 1947

Designer : T. Yamazaki

Work Completion Date : March 28, 1947

Work responsible person : J. Yamashita

Publisher : J. Yamashita
Chief of Work Section

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

EX-14

Copy

MANUFACTURING INFORMATION

Date : May 10, 1948

To : Plant Manager

Name of Machine : Tool Grinder

Designed Date : Apr. 29, 1948

Designer : K. Nakajima

Work Completion Date : May 10, 1948

Work responsible Person : J. Yamashita

Publisher : J. Yamashita
Chief of Work Section

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

EX-15

Copy

MANUFACTURING INFORMATION

Date: May 10, 1948

To: Plant Manager

Name of Machine: Tool Grinder

Designed Date: Apr. 18, 1948

Designer: K. Nakajima

Work Completion Date: May 10, 1948

Work responsible person: J. Yamashita

Publisher: J. Yamashita
Chief of Work Section

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

En-16
Copy

SPECIFICATION OF CARRYING OPERATION

To: (consignor) Matsushita kinzoku K.K.

Date: Sept. 19, 1945

Address: 1000, Hashimoto, Seta-cho, Kurita-Gun, Shiga Ken.

Omi Rikuun Co., Ltd.

Car No.	shiga 1853	Carrying Max. Capacity	4 Ton	chauffeur	Hirai	Assistance	Takaya

Contents of Work	Working Hours	Departure Point	Seta-cho	Arrival Point	Matsushita Head Office, Osaka	Name of Goods	Quantity
						Miscellaneous Goods	
		Ditto	Nara City	Ditto	Seta-cho	Lathe	
		Ditto		Ditto			

Ditto	No. of Truck	Distance K.M.
	1	70
	1	62

	Basic Freight	Extra Freight	Wages of Porter	Waiting Fare	Sum Total
Cost of Transport	¥ 126 80		men	hour	¥ 126 80
	¥ 100 80		men	hour	¥ 100 80
Reference					¥ 227 60

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

Copy

EX-17

RECEIPT

Oct 20, 1947.

To: Seta-Plant, Matsushita Metal Co., Ltd.

¥ 17,000.

Electric Arc Welding Machine.

Duly received the sum of above

Shigeyoshi Hiraoka.

Hashimoto, Seta-Machi.

Kurita-Gun, Shiga-Pref.

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

EX-19

Copy

THE PROOF

Date : Feb. 5, 1949.

Name of Machine : Blower

Maker : Unknown

Purchased Date : Aug. 3, 1944.

Development after Purchased

During the War Time : This machine was not used for there is no foundry shop.

After War : As foundry shop was established newly at Aug. 10, 1946., this machine is using for founding use.

I affirm the above to be true in every particular.

witness : E. Tanaka

E. Tanaka
Plant Manager.
Seta-Plant, Matsushita Metal Co., Ltd.

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

EX-20

Copy

THE PROOF

Date: Feb. 5, 1949

Name of Machine : Centrifugal Pump

Maker : Unknown

Purchased Date : Dec. 5, 1944

Development after Purchased

Keep Using During The War and After War.

I affirm the above to be true in every particular.

E. Tanaka

E. Tanaka,
Plant Manager.
Seta Plant, Matsushita Metal Co., Ltd.

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

EX-21
Copy

RECEIPT

Date : June 30, 1945

To : Seta-Plant, Matsushita Metal Co., Ltd.

¥ 2,000.00

a Refrigerator for kitchen use

Duly received the sum of above.

Received and
Approved by : Isaburo Ito
Nishiyama-Machi, Higashi Kujō, Kyoto.

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

EX-22

Copy

THE PROOF

Date : Feb. 5, 1949

Name of Machine : Manual Pump (for fire-extinguishing)

Maker : Unknown

Purchased Date : Oct. 15, 1943

Development after Purchased

This pump is using for fire-extinguishing since it was purchased.

I affirm the above to be true in every particular.

Plant Manager : E. Tanaka

E. Tanaka

Seta Plant, Matsushita Metal Co., Ltd.

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

EX-23

Copy

RECEIPT

Date : May 14, 1946.

To: Seta-Plant, Matsushita kinzoku K.K.

¥ 624.00

I have duly received the sum of above from you, however which is the sum of Fire-extinguishing Machine 1.

Chief of Branch Office
Shiga Ken. Guard & Fire Proof Association

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

Copy

RECEIPT

EX-24

Date: July 23, 1946.

To: Seta-Plant, Matsushita Metal Co., Ltd.

¥ 20,000.

50HP Motor 2.

Duly received the sum of above

Naniwa Koki Co.,
Kamidori 1 chome, Edobori,
Nishi-Ku, Osaka.

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

EX-25, 26 & 27.

Copy

BALANCE CONNECTED SLIP

Date: Dec. 29, 1947

To : Seta - Plant

From : Matsushita Head Office

Kuwamura
Publisher

Description	Debit	Credit
Hot Valve Engine 3	¥ 114,000.	
@¥38,000.		
Total	¥ 114,000.	

A. Tamura
The Chief of Finance Section

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

EX-28

Copy

BALANCE CONNECTED SLIP

Date : Sep. 26, 1947

To : Seta - Plant

From: Matsushita Head Office

Kuwamura
Publisher

Description	Debit	Credit
Hot Valve Engine	¥ 38,000.	
@ ¥ 38,000.		
Total	¥ 38,000	

A. Tamura
The Chief of Financial Section

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

EX-29

Copy

MANUFACTURING INFORMATION

Date : Nov. 10, 1947

To : Plant Manager

Name Of Machine : Rice Cleaning Machine (Woodwork Casing)

Designed Date : Sept. 2, 1946 Designer : H. Chikyo

Work Completion Date : Nov. 10, 1947 Work Responsible Person : J. Yamashita

Publisher : J. Yamashita
chief Of Work Section

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

Copy

RECEIPT

EX-30

Aug 30, 1945.

To: Shinbu Mikado Plant.

¥ 890.

Special Switch Board 1st

Duly received the sum of above

Kyoto office of the Rakunan Kogyo Co., Ltd
5th flowr, Kotobuki Buldg, Kawaramachi Shizyo,
Shimokyo-Ku. Kyoto.

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

Copy

EX-31 and 32.

RECEIPT

Aug 31, 1945.

To: Shinbu Mikado Plant.

¥ 3,300.

Switch Board 2set.

Duly received the sum above

Fujitaka Suzuki.
Suzuki Co.,
Kinoshita, Nishiki-Machi, Zeze
Otsu-City

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

EX-33
Copy

MANUFACTURING INFORMATION

Date : Oct. 31, 1947.

To : Plant Manager

Name of Machine : Travelling Clane

Designed Date : Sept. 25, 1946.

Designer : H. Chikyo

Work Completion Date : Nov. 31 1947.

Work responsible Person : J. Yamashita

Publisher : J. Yamashita
chief of Work Section

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

EX-36

Copy

BALANCE CONNECTED SLIP

Date: Sept. 26, 1946.

To: Seta-Plant

From: Matsushita Kinzoku Head Office

Description	Debit	Credit
Milling Machine (for grain)	¥ 7,200.	
Total	¥ 7,200.	

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

EX-37

Copy

MANUFACTURING INFORMATION

Date: Sept. 30, 1946

To: Plant Manager

Name of Machine: Milling Machine (for Grain)

Designed Date: Dec. 23, 1945

Designer: T. Yamazaki

Work Completion Date: Sept. 30, 1946

Work Responsible Person: S. Yamaoka

Publisher: S. Yamaoka
Chief of Work Section

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

EX-38 Copy

MANUFACTURING INFORMATION

Date : Feb. 28, 1948

To : Plant Manager

Name Of Machine : Tool Grinder (Circular Saw Grinding, Wood Work Stand)

Designed Date :

Designer : Wood Work Shop

Work Completion Date : Feb. 28, 1948

Work responsible person : T. Ōmori

Publisher : J. Yamashita
Chief Of Work Section

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

EX-39

Copy

MANUFACTURING INFORMATION

Date : Oct. 13, 1948

To : Plant Manager

Name of Machine : Surface Machine (Wooden Cutting)

Designed Date : Aug. 22, 1948

Designer : T. Yamashita

Work Completion Date : Oct. 13, 1948

Work responsible person : T. Omori

Publisher : J. Yamashita
Chief of work section

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

EX-140

Copy

MANUFACTURING INFORMATION

Date: Oct. 15, 1948

To : Plant Manager

Name of Machine : Manual Press (Screw Spindle)

Designed Date : Aug. 1, 1948

Designer : T. Yamashita

Work Completion Date : Oct. 15, 1948

Work responsible person : J. Yamashita

Publisher : J. Yamashita
chief of work section

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

Copy

THE MINUTE DESCRIPTION OF THE ALIENATE ON WOOD WORKING MACHINE AND TOOL

Mar. 30, 1948.

To: Seta-Plant, Matsushita Metal Co., Ltd.

A. Big Sawing Machine. (Wood Work Stand.) EX-18
Including Accessories.
a. Circuler Saw (Dia is 40") 1 piece
b. Circuler Saw (Dia is 36") 2 pieces
c. Cotton Belt (5"x24')
d. Truck Car for Wood work use. (Incld, Rail)

B. Small Sawing Machine (Wood Work Stand) Damaged Machine
Including Accessories.
a. Circuler Saw (Dia is 24") 1 piece.
b. Circuler Saw (Dia is 19") 3 pieces.
c. Circuler Saw (Dia is 11") 2 pieces.
d. Circuler Saw (Dia is 10") 2 pieces.

C. Surfacing Machine (planing Machine) EX-34
Including Accessories.
a. Cotton Belt (3½" x 15')

D. Vertical Wood Turning Equipment. EX-35
Including Accessories.
a. Plane 1 set.

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

Copy

E. Hand tools

a. Chisel (5/8" Square)	2 pieces.
b. Chisel (30mm)	1 pieces.
c. Chisel (15mm)	2 "
d. Chisel (13mm)	2 "
e, Plane (	2 "
f. Arched plane	2 "
g. Round Plane	5 "
h, Small Hammer	2 "
i. Chopper	1 "
j. Axe	1 "
k. Saw	1 "
l. File	7 "
m, Other	2 "

F. Building

The Eaves 6'×108'

I affirm the above to be true in every particular

S. Nakayama
Nakayama Wood Work Shop

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

SETA PLANT, MATSUSHITA METAL CO., LTD
1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Ken

Date: 1st December, 1948

PRODUCTION REPORT (Month November)

TO : Shiga Military Government Team.

THRU : Shiga Pref.

Description	Type	Quantity	Price
Agricultural-Tool	Straw Rope Making Machine	230	¥598,000.
Ditto	Thrashing Machine	30	¥ 60,000.
Ditto	Vertical Pump	22	¥ 84,636.
Ditto	Repair	1	¥ 1,500.
Mould	Pig-Iron	78kg	¥ 2,808.
	TOTAL		¥746,944.

A. Operational Condition

As condition of production well-regulated, gradually the production will be progress.

B. Recommended Opinion

None.

E. Tanaka

E. TANAKA
Plant Manager.

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

INFORMATION

Date : Nov. 25th 1948

TO : Shiga Mil. Govt. Team.

THRU : Shiga Ken.

FROM : Seta Plant, Matsushita Metal Co., Ltd.
1000, Hashimoto, Seta-Machi, Kurita-Gun, Shiga Ken.

SUBJECT : Lands and Buildings not Required for Maintenance and Storage of Reparation Items.

Information; (Please refer to the Map.)

a. Buildings retained as " on reparation. "

Number of Buildings ----------22

b. Buildings released.

Number of Buildings ---------- 6

c. Area of Land retained as " on reparation. "

7.34 Acre.

d. Area of Land released. ----------None

e. Date released land processed by local land committee.

None.

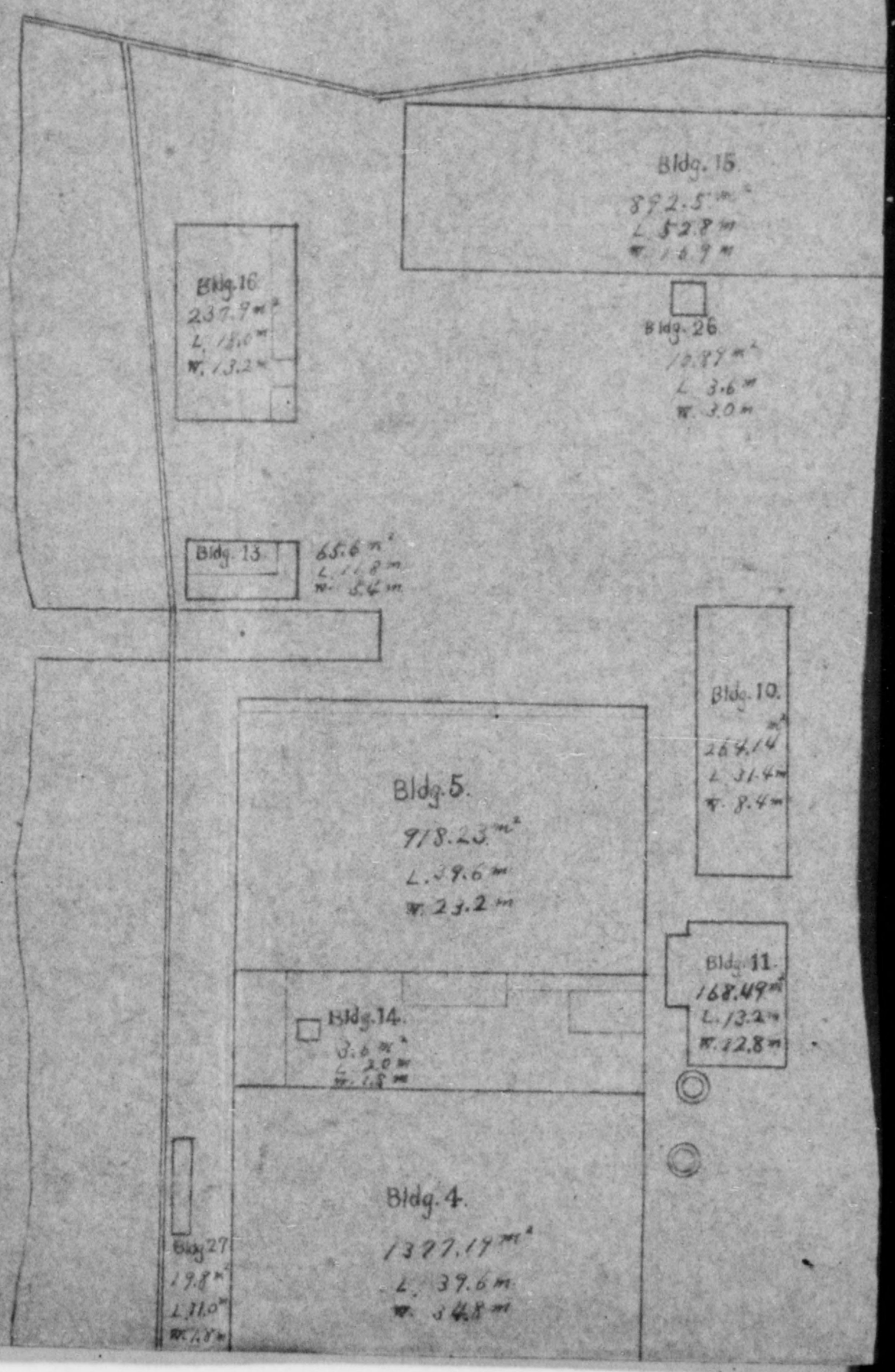
E. Tanaka

E. TANAKA
Plant. Manager

4491

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

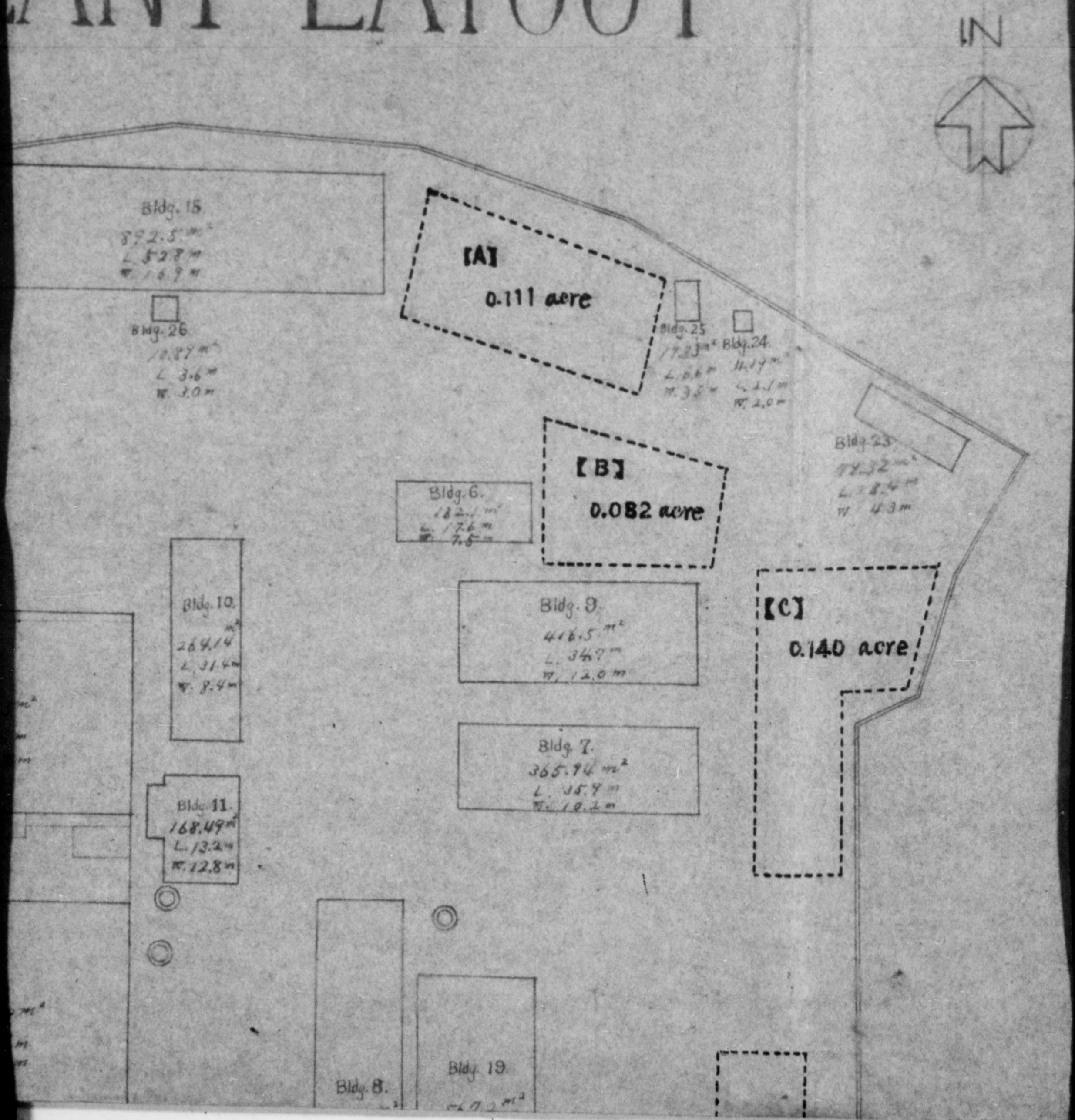
PLANT



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

16th

LANT LAYOUT



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

16mm

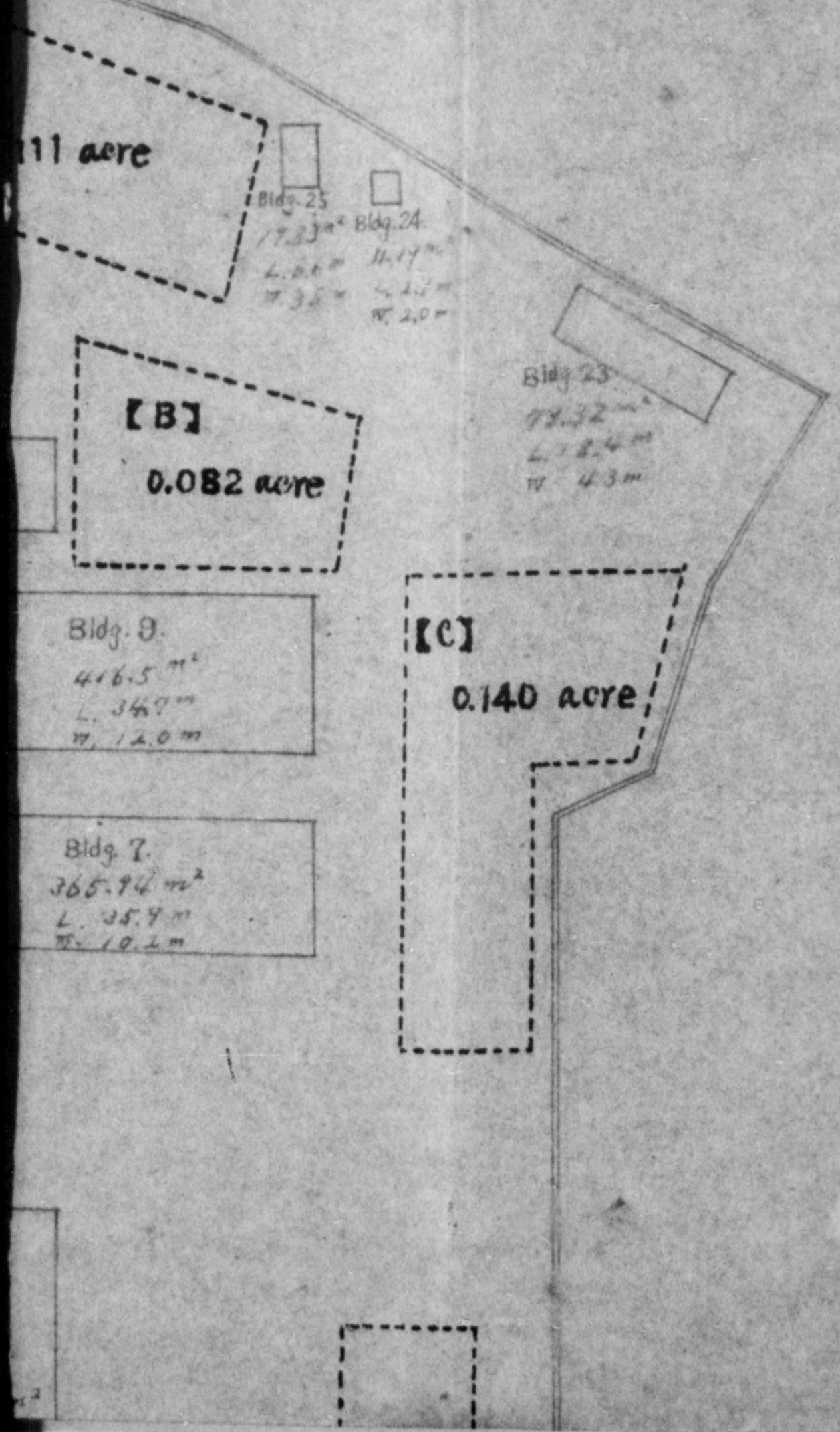
OUT

35 — 6

SETA F

OF THE MATSU

1000, HASHIMOTO, SETA



Bldg. No.	Name of Building	
1	Office	T
2	Machine Shop	On
3	Machine Shop	On
4	Machine Shop	On
5	Machine Shop	On
6	Machine Shop	On
7	Machine Shop	On
8	Office and Machine Shop	On
9	Machine Shop	On
10	Pressing Shop	On
11	Forging Shop	On
12	Substation	On
13	Store House	Bo
14	Pump Room	Wo

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

35 — 6

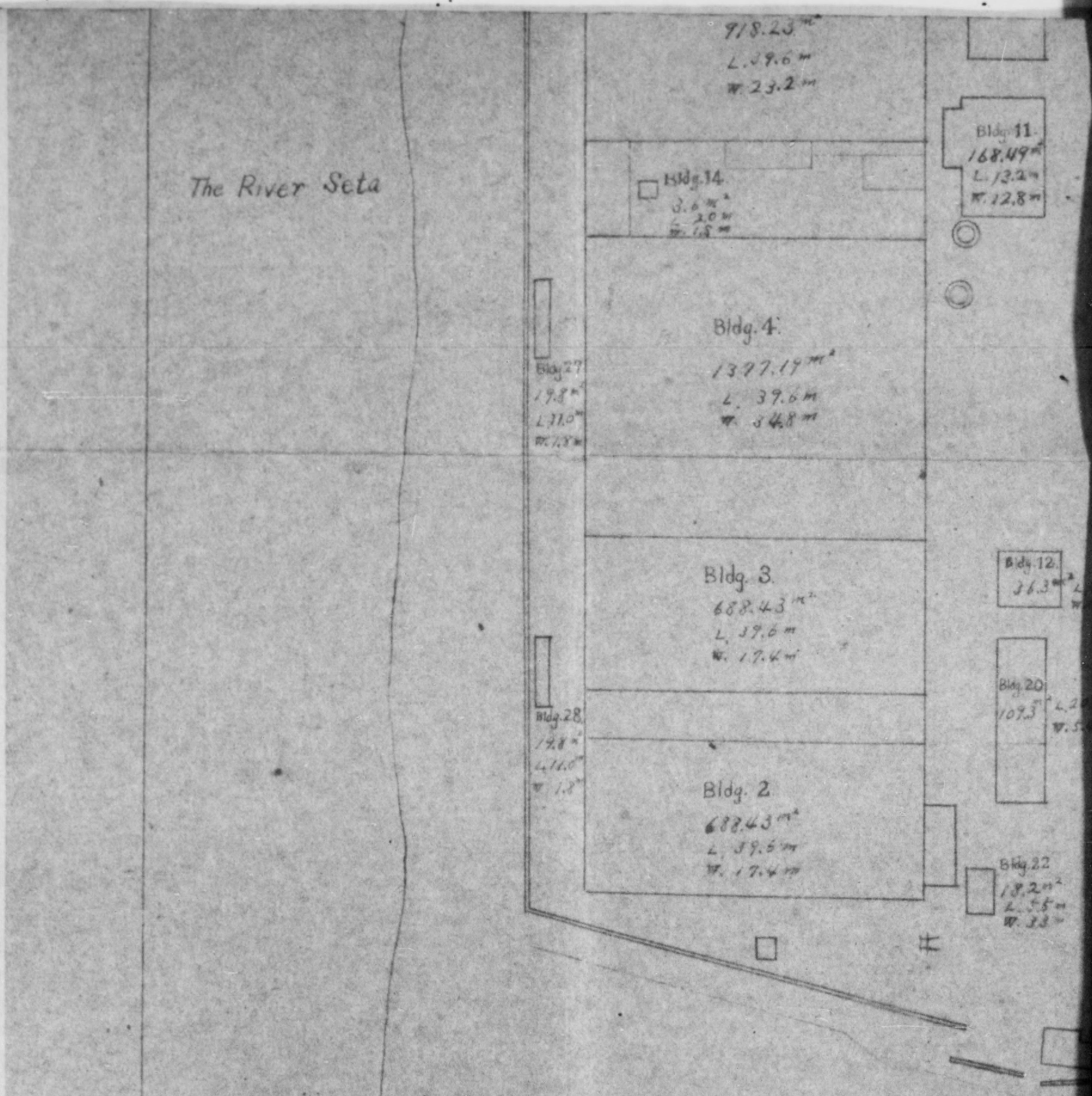
SETA PLANT

OF THE MATSUSHITA METAL CO. LTD.

1000, HASHIMOTO, SETA-MACHI, KURITA-GUN, SHIGA-PREF.

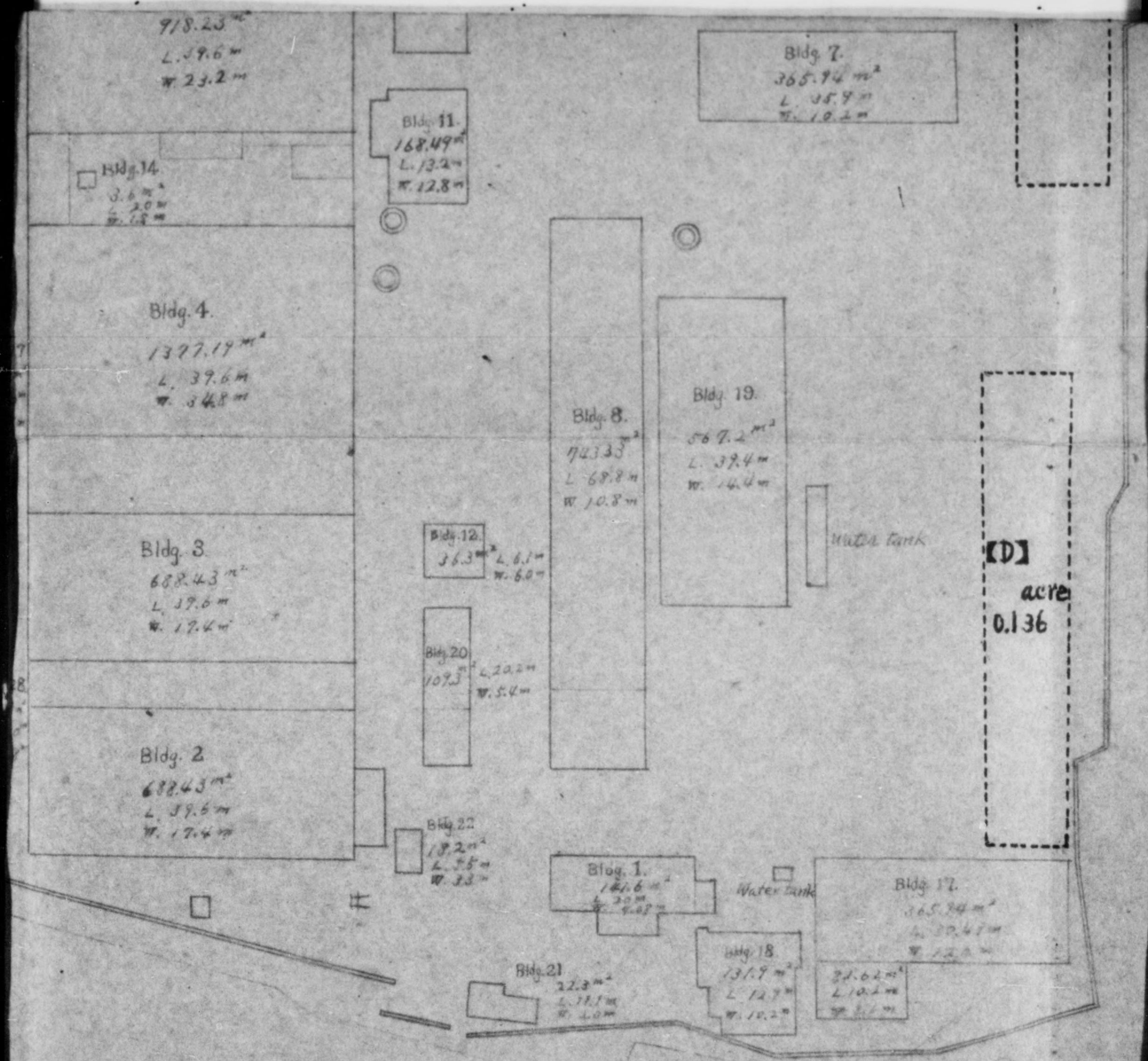
Bldg. No.	Name of Building	Kinds of Building
1	Office	Three-Storey House, Wooden, Tiled.
2	Machine Shop	One-Storey House, Wooden, Tiled.
3	Machine Shop	One-Storey House, Wooden, Tiled
4	Machine Shop	One-Storey House, Wooden, Tiled
5	Machine Shop	One-Storey House, Wooden, Tiled.
6	Machine Shop	One-Storey House, Wooden, Tiled.
7	Machine Shop	One-Storey House, Wooden, Slate -Roofing
8	Office and Machine Shop	One-Storey House, Wooden, Tiled.
9	Machine Shop	One-Storey House, Wooden, Slate Roof
10	Pressing Shop	One-Storey House, Wooden, Tiled
11	Forging Shop	One-Storey House, Wooden, Zinc and Tiled
12	Substation	One-Storey House, Wooden, Zinc and Tiled
13	Store House	One-Storey House, Wooden, Tiled.
14	Pump Room	Wooden Tiled House. -Roofing

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



Area of Ground and Building	
Classification	Area/m²
Building	8591
Ground	29728

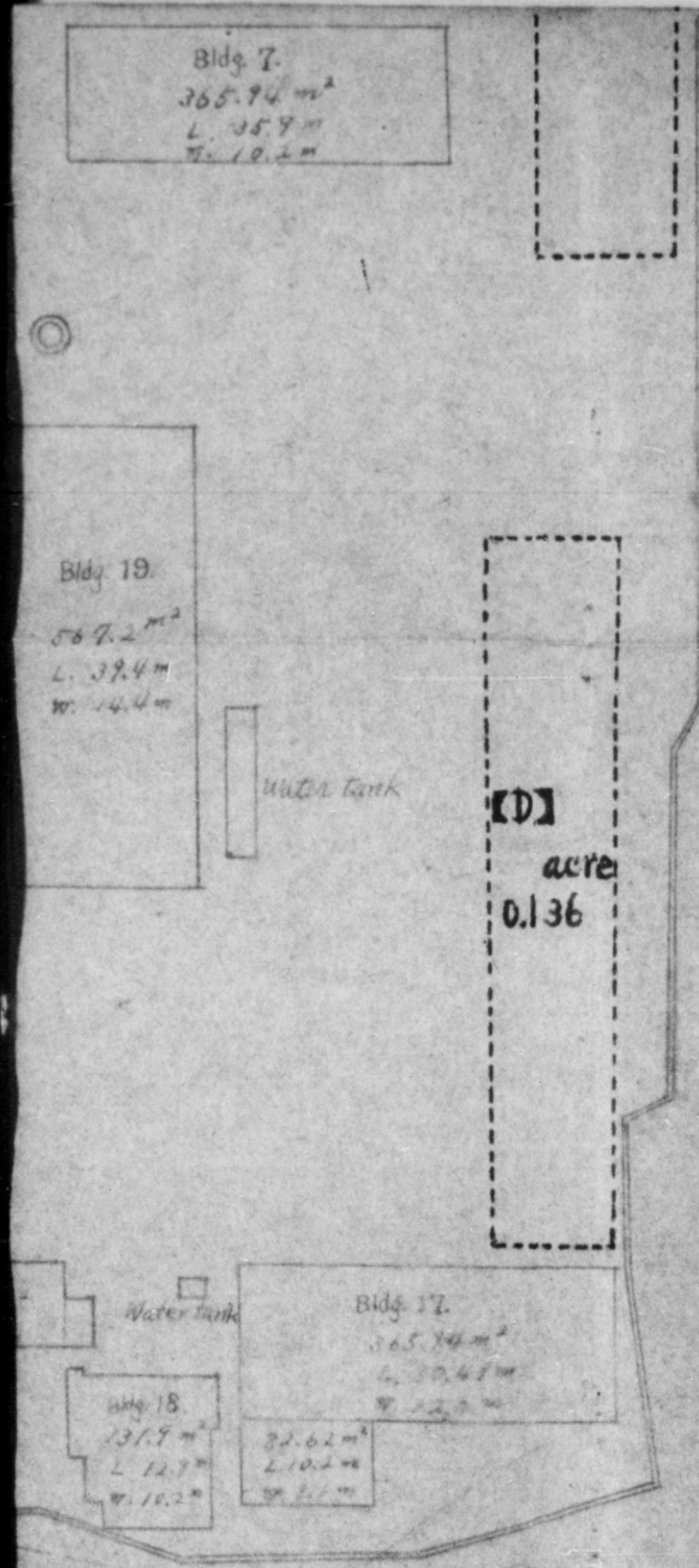
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



f Ground and Building	
ation	Area/m²
ing	8591
nd	29.728

Information	
Block	Description
A	Necessity to Wood Drying-Place
B	Ditto
C	Ditto
D	Necessity to Playground for Weal Use

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



6	Machine Shop
7	Machine Shop
8	Office and Machine Shop
9	Machine Shop
10	Pressing Shop
11	Forging Shop
12	Substation
13	Store House
14	Pump Room
15	Foundry Shop
16	Store House
17	Dining Hall
18	Medical Treatment R Store House
19	Tempering Shop
20	Parlour
21	Guard Post
22	Lavatory
23	Wood Working Sh
24	Guard Post
25	Gas Store Hou
26	Lavatory
27	Lavatory
28	Lavatory

Information	
Description	Present Condition
cessity to Wood Drying-Place	Kitchen Garden of Workers
tto	Ditto
tto	Ditto
cessity to Playground for Weal Use	Ditto

Note: Length and Width of Bu

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

6	Machine Shop	One-Storey House, Wooden, Tiled.
7	Machine Shop	One-Storey House, Wooden, Slate Roofing
8	Office and Machine Shop	One-Storey House, Wooden, Tiled.
9	Machine Shop	One-Storey House, Wooden, Slate Roof
10	Pressing Shop	One-Storey House, Wooden, Tiled
11	Forging Shop	One-Storey House, Wooden, Zinc and Tiled
12	Substation	One-Storey House, Wooden, Zinc and Tiled
13	Store House	One-Storey House, Wooden, Tiled.
14	Pump Room	Wooden Tiled House.
15	Foundry Shop	One-Storey House, Wooden, Slate -Roofing
16	Store House	One-Storey House, Wooden, Tiled.
17	Dining Hall	One-Storey House, Wooden, Slate -Roof
18	Medical Treatment Room Store House	Two-Storey House, Wooden, Tiled.
19	Tempering Shop	One-Storey House, Wooden, Slate-Roof.
20	Parlour	One-Storey House, Wooden, Tiled.
21	Guard Post	Wooden Tiled House.
22	Lavatory	Wooden Tiled House.
23	Wood Working Shop	One-Storey House, Wooden, Slate -Roofing
24	Guard Post	Wooden Tiled House.
25	Oil Store House	Brick Tiled House.
26	Lavatory	Wooden Tiled House.
27	Lavatory	Wooden Tiled House.
28	Lavatory	Wooden Tiled House.

	Present Condition
	Kitchen Garden of Workers
	Ditto
	Ditto
	Ditto

Note: Length and Width of Building are Omited Below CM.

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

chine Shop	One-Storey House, Wooden, Tiled.
chine Shop	One-Storey House, Wooden, Slate -Roofing
ice and chine Shop	One-Storey House, Wooden, Tiled.
chine Shop	One-Storey House, Wooden, Slate Roof
ssing Shop	One-Storey House, Wooden, Tiled
ging Shop	One-Storey House, Wooden, Zinc and Tiled
station	One-Storey House, Wooden, Zinc and Tiled.
re House	Two-Storey House, Wooden, Tiled.
mp Room	Wooden Tiled House.
ndry Shop	Two-Storey House, Wooden, Slate -Roofing
re House	One-Storey House, Wooden, Tiled.
ing Hall	One-Storey House, Wooden, Slate -Roof
al Treatment Room re House	Two-Storey House, Wooden, Tiled.
ering Shop	One-Storey House, Wooden, Slate-Roof.
lour	One-Storey House, Wooden, Tiled.
ard Post	Wooden Tiled House.
atory	Wooden Tiled House.
Working Shop	One-Storey House, Wooden, Slate -Roofing
rd Post	Wooden Tiled House.
store House	Brick Tiled House.
atory	Wooden Tiled House.
atory	Wooden Tiled House.
atory	Wooden Tiled House.

dth of Building are Omited Below CM.

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

Report for not listed machine inventory and evaluation

Date ; 4th, Nov. 48.

From : Name of Plant : Seta-Plant, Matsushita Metal Co., Ltd.
Location : 1000, Hashimoto. Seta-Machi, Kurita-Gun, Shiga Pref.

To : Shiga Mil. Govt.
Thru : Shiga pref.

We report to not listed machine on inventory and evaluation in this Plant as below.

Name of Machine	Capacity	Condition	Remark
Surface Machine	Swing 70cm Cutting Width 6cm	2	Wood Working. Home Made 15th. Oct. 48.
Manual Press	Dia of spindle 55cm	1	Home made. 15th, oct. 48.
Chain brock	3 ton	2	Purchase Date 1st. May 45.
Ditto	3 ton	2	Ditto.
Ditto	1 ton	2	Ditto.
Total		5	

E. Tanaka.
Repoter : E. Tanaka.
plant Manager.

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

SETA PLANT, MATSUSHITA METAL CO., LTD.
1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Pref.

Date: 1st November, 1948.

PRODUCTION REPORT (Month October)

To : Shiga Mil. Govt. Team,

Thru: Shiga Pref.

Description	Type	Quantity	Price
Agricultural-tool	Straw Rope Making Machine.	65	¥162,500.
Ditto	Thrashing Machine.	20	¥ 40,000.
Ditto	Straw Beating Machine.	3	¥ 6,000.
Mould	Pig-iron	800 Kg.	¥ 40,500.
	Total		¥249,000.

A. Operational Condition

The production is dropped by moved of the machines.

B. Recommended Opinion

None.

E. Tanaka

E. Tanaka,
Plant Manager.

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

SETA PLANT, MATSUSHITA METAL CO., LTD.

1000, Hashimoto, Seta-machi, Kurita-gun, Shiga Pref.

Date: 1st October, 1948.

PRODUCTION REPORT (Month September)

To : Shiga Mil. Govt. Team.

Thru: Shiga Pref.

Description	Type	Quantity	Price
Mould	Pig-Iron	2,877 Kg.	¥86,337.
Total			¥86,337.

A. Operational Condition

The production is dropped by reason of dismissal to reform of men's minds and production progress.

B. Recommended Opinion

Without perfect distribution of productive materials or removal of control for designated productive materials, the production be suspended.

E. Tanaka

E. Tanaka,
Plant Manager.

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

REPORT ON INSPECTION OF OPERATION MACHINES

35 689
Matsushita Kinzoku

16 Sept. 1948
Insp by S. Ito

1. "U" markings made on the 112 machines as stated on separate paper.

2. All machines both custody and the care in good condition.

   52 machines are not in operation due to the convertion of works.

3. There are 9 machines in the factory with locations transferred and now in operation.

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

OPERATION MACHINE

(Already these machines are acknowleged and marked U.)

Date: 7th September, 1948.

Name of plant: Seta-Plant, Matsushita Metal Co.,

Location: 1000, Hashimoto, Seta-Machi, Kurita-Gun, Shiga Pref.

To: Shiga Mil. Govt. Team.

Code No.	Name of Machine	Class	Remark
35 - 6 - 251	Drilling Machine (Bench type)	2	U
252	"	1	U
271	"	1	U
326	"	1	U
328	"	1	U
253	Drilling Machine (Vertical)	1	U
254	"	1	U
255	"	1	U
256	"	1	U
163	"	1	U
165	Grinder (Tool)	2	U
166	"	1	U
167	"	1	U
168	"	1	U
264	"	1	U
272	"	1	U
285	"	1	U
329	"	1	U
342	"	1	U
350	"	1	U
260	Grinder (Surface)	1	U
261	"	1	U
265	"	1	U
270	"	1	U
187	Grinder (Center Less)	1	U
54	Lathe	1	U
197	"	2	U
203	"	1	U
214	"	1	U
230	"	1	U
231	"	1	U
232	"	1	U

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

Code No.	Name of Machine	Class	Remark
35 - 6 - 233	Lathe	1	✓
234	"	1	✓
235	"	1	✓
236	"	1	✓
237	"	1	✓
239	"	1	✓
241	"	1	✓
243	"	1	✓
244	"	1	✓
245	"	1	✓
246	"	1	✓
249	"	1	✓
250	"	1	✓
273	"	1	✓
274	"	1	✓
275	"	1	✓
276	"	1	✓
277	"	1	✓
278	"	1	✓
279	"	1	✓
280	"	1	✓
281	"	1	✓
282	"	1	✓
283	"	1	✓
263	Milling Machine (Knee Type)	1	✓
266	"	1	✓
267	"	1	✓
268	"	1	✓
257	Shaper (Horizontal)	1	✓
258	"	1	✓
259	"	1	✓
238	Planer	1	✓
286	"	1	✓
269	Slotter	1	✓
164	Sawing Machine (Hack)	1	✓
284	"	1	✓
347	Hammer (Spring)	2	✓
349	"	2	✓
352	Press (Friction)	2	✓
262	Generator (D.C.)	1	✓
13	Motor (A.C. Induction)	1	✓
57	"	1	✓
91	"	1	✓
108	"	1	✓
126	"	2	✓
131	"	1	✓
137	"	1	✓

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

Code No.	Name of Machine	Class	Remark
35 - 6 - 148	Motor (A.C. Induction)	1	U
156	"	1	U
160	"	1	U
242	"	1	U
330	"	1	U
331	"	2	U
348	"	1	U
353	"	1	U
363	"	1	U
368	"	1	U
369	"	1	U
370	"	1	U
371	"	1	U
372	"	1	U
373	"	2	U
374	"	1	U
375	"	1	U
376	"	1	U
377	"	2	U
378	"	1	U
379	"	1	U
346	"	2	U
332	Transformer	1	U
333	"	1	U
334	"	1	U
336	"	1	U
337	"	1	U
338	"	1	U
339	"	1	U
340	"	1	U
341	"	1	U
362	Pump (Centrifugal)	1	U
35 - 9 - 13	Lathe	1	U Apron - Missing
	TOTAL (Machines)	112	

E. Tanaka

E. Tanaka,
Plant Manager.

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

Plant file

SETA-PLANT, MATSUSHITA METAL CO.,
1000, Hashimoto, Seta-Machi, Kurita-Gun,
Shiga Pref.

Date: 1st September, 1948.

PRODUCTION REPORT (Month September)

To : Shiga Mil. Govt. Team.

Thru: Shiga Pref.

Description	Type	Quantity	Price
Agricultural tool	Vertical pump	33	¥ 118,550.
" "	Other		¥ 5,869.
Mould	Pig-Iron	1,435 Kg	¥ 46,414.
Total			¥ 170,833.

A. Operational Condition

None.

B. Recommended Opinion

None.

E. Tanaka

E. Tanaka,
Plant Manager.

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

1/20

MATSUSHITA

Report on Inspection

Matsushita Metal Co.
35 - 6

30 Au gust 1948.
Insp by : S. Ito

1. EX Machines were recorded 1 to 38 as on separate sheet.

2. After inspection of all machines numbers were marked with white paint.

3. The remaining 4 machines are included in the 38 EX Machines (These machines were in use during the war so Mr. Riefe at time of inpsection informed them that it not be necessary to list in the Reparations Machines Inventory).

4. There areaseveral machines which request classifications as EX machines.

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

Mr Sto 35-6

1. Check this plant.
2. We have 38 machines as EX
3. They list 42 machines
4. Machine should be marked
   35-6-EX-1 and etc to 38
5- Give Report and return attached
   sheet. by 4 Sept 48.
6- Check for correct markings.

McSherry

~~781 Check under file and return record~~

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

Annex "A"
Instr. to
Surv. Teams

POLLING STATION CHECKLIST FOR ELECTION SURVEILLANCE TEAMS

20 April, 1947
1010

I. LOCATION:

A. Polling District Number 8 Torahime mura

B. Address or Name of Bldg Kasakuni public hall

C. Gun Higashiasai, Shiga Prefecture.

	Yes	No
II. POLLING STATION OFFICIALS:		
A. Was there a "Superintendent of the Poll" present?	✓	
B. Were "Polling Inspectors" present?	✓	
III. ELECTION MACHINERY AND VOTING PROCEDURE:		
A. Were the names of voters checked against the Polling List to determine the eligibility of the voters?	✓	
B. Did the voters receive blank ballots?	✓	
C. Were booths, or other means, provided for the voters use to assure secrecy in voting?	✓	
D. Were the voters required to write the ~~[illegible]~~ name of their choice on the ballot?	✓	
E. Did the voters personally deposit their ballot in the ballet box provided?	✓	
F. Was the polling station organized in general accordance with Annex "B"?	✓	
IV. MAINTAINANCE OF LAW AND ORDER:		
A. Were any landlords, employers, or union leaders exerting their power to influence voters?		✓
B. Was there any soliciting of votes at the Polling Station?		✓
C. Was there any interference with access to the poll or with free and secret voting?		✓
D. Was there any buying of votes with cash or scarce commodities?		✓
E. Was there any unlawfull police interference?		✓
F. Were there any riots or other disorder?		✓
G. Were there any threats or use of violence or other intimidation?		✓
H. Were school children used in campaigning?		✓
I. Were there any election posters within ~~300 meters (100 feet)~~ of the polling places?		✓

V. REPORTS:

A. Major violations, whether or not they are corrected by Japanese officials, will be reported by the quickest means available directly to Headquarters Shiga Military Government Team.

B. Minor violations of election laws will be reported

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

SETA PLANT, MATSUSHITA METAL CO.
1000, Hashimoto, Seta-Machi, Kurita-Gun,
Shiga-Pref.

Subject: Aplication for Exempted Machine and Equipment.

Date: 23rd August, 1948.

Thru : Shiga Pref.

To : Shiga Mil. Govt. Team

A.

Expected Inventory No.	Name of Machine	Type and Capacity	Class Estimate	Maker	Date of Purchased	Remark
35-6-EX-1	Furnece	Heating Electric Size of Heating Chumber 15cmX10cmX30cm 6K.V.A. 100V Single Phase	3	Matsushita Denko K.K.	26th, Apr. 1946.	
35-6-EX-2	Cupola	Capacity 1 ton/h	2	Matsushita Kinzoku K.K.	10th Feb, 1946.	
35-6-EX-3	Forging Roll	One Stand 2 Rolls Size of Roll 22cm ø x 44cm Motor 50H.P. Y Switch	2	Ditto	31st Jan, 1946.	
35-6-EX-4	Mechanical Press	End Wheel Pressure E 300kg Motor: 5HP Knife Switch	2	Unknown	Ditto	
35-6-EX-5	Ditto	Ditto	2	Ditto	Ditto	
35-6-EX-6	Ditto	End Wheel Pressur E 200kg Counter Shaft Drive	3	Ditto	Ditto	
35-6-EX-7	Manual Press	Screw Spindle Max. work Dimensions 50cm x 15cm	2	Matsushita Kinzoku KK.	5th Mar, 1947.	
35-6-EX-8	Ditto	End Wheel Capacity E 50kg Other: Unknown	2	Ditto	Ditto	
35-6-EX-9	Drilling Machine	Vertical Upright Drill Capacity 20m/m Size of Table 34cm ø	1	Unknown	6th Feb, 1948.	
35-6-EX-10	Electric Drill	100V 2 Ampere ½"dia	2	Kobe Seiko	Jan, '48.	
35-6-EX-11	Ditto	Ditto	2	Ditto	Ditto	
35-6-EX-12	Ditto	100V 4.8 Ampere ½"d	2	Ditto	Mar, '48.	

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

Expected Inventory No.	Name of Machine	Type and Capacity	Class Estimate	Maker	Date of Purchased	Remark
35-6-EX-13	Grinder	Miscellaneous Motor 2H.P. Dia. and Thickness of wheel 30cm x 3cm	1	Matsushita Kinzoku K.K.	28th Mar, 1948.	
35-6-EX-14	Ditto	Ditto	2	Ditto	10th May, 1948.	
35-6-EX-15	Ditto	Ditto	2	Ditto	10th May, 1948.	
35-6-EX-16	Lathe	Gear [illegible] Bed Length 240cm Motor: Induction 3 H.P.	2	Ditto	23rd Sep, 1945.	
35-6-EX-17	Welding	Electric. Arc. A.C. 220V Resistance Volt. 30V 20A	2	Osaka Hendenki	29th, Dec, 1947.	
35-6-EX-18	Sewing Machine	Circuler Mill Max. Dia of Circuler Saw: 100cm ø	1	Matsushita Kinzoku K.K.	28th Feb, 1948.	Wood Working
35-6-EX-19	Fan	Centrifugal I.M.D. Motor: Induction 3H.P.	2	Unknown	3rd Aug '1944.	Not used
35-6-EX-20	Centri-fugal Pump	I.M.D. Motor: A.C. Induction ½HP.	3	Unknown	5th Dec, 1944.	Cooking
35-6-EX-21	Pump and Pipe	Reciprocating Cold IMD Motor: Induction 3HP.	3	Unknown	20th Jun, 1945.	Cooking
35-6-EX-22	Hand Pump and Cloth Pipe	Reciprocating (fire-Extinguishing)	2	Ditto	15th Oct, 1943.	Vide
35-6-EX-23	Ditto	Ditto	2	Ditto	6th May, 1946.	
35-6-EX-24	Motor	A.C. Induction 50H.P. 3 Phase 60 Cycle 220V	3	Mitsubishi Denki K.K.	23rd Jul, 1946.	
35-6-EX-25	Engine	Internal Combustion Hot Valve Cylinders..1 Water Cooled 900 R.P.M.	1	Matsushita Kinzoku KK.	29th Dec, 1947.	
35-6-EX-26	Ditto	Ditto	1	Ditto	Ditto	
35-6-EX-27	Ditto	Ditto	1	Ditto	Ditto	
5-6-EX-28	Ditto	Ditto	1	Ditto	Oct. '47.	

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

Expected Inventory No.	Name of Machine	Type and Capacity	Class Estimate	Maker	Date of Purchased	Remark
35-6-EX-29	Rice Creaning Machine	36 Liter Earthen and Wooden IMD 2HP AC Induction	2	Ditto	10th Oct, 1947.	
35-6-EX-30	Switch Board	Including Meter, Oil Switch, Pipe Support, Pilot Rump, and Telegraphic Wiring,	1	Suzuki Denki K.K.	25th Aug, 1945.	V, section "C"
35-6-EX-31	Switch Board	Including Meter Knife Switch Pip Support and Telegraphic Wiring	1	Omiseibo K.K.	30th Aug, 1945.	Ditto
35-6-EX-32	Ditto	Ditto	1	Rakunan Kogyo	30th Aug, 1945.	Ditto
35-6-EX-33	Traveling Cranes	Hand Turning Hand Lift	3	Matsushita Kinzoku KK.	10th Oct, 1946.	
35-6-EX-34	Planer	IMP: Induction. AC. 3HP.	1	Unknown	28th Feb, 1948.	Wood Working
35-6-EX-35	Vertical Wood-Turnig Equipment	Stroke 170cm Motor: AC. Induction 2HP.	2	Matsushita Kinzoku KK.	Ditto	Ditto
35-6-EX-36	Milling Machine	IMD 3HP. A.C. Induction Motor	1	Ditto	16th Sep, 1946.	For grain
35-6-EX-37	Ditto	I.M.D. 1H.P. A.C. Induction Motor.	2	Ditto	10th Sep, 1946.	Ditto
35-6-EX-38	Grinder	Miscellaneous	3	Ditto	28th Feb, 1948.	

Above 38 Machines are confirmed by Mr. Ito (Commissioner in Shiga Mil. Govt.) on the 15th of April.

B.

Expected Inventory No.	Name of Machine	Type and Capacity	Class Estimate	Maker	Date of Purchased	Remark
~~35-6-EX-452~~	~~Crane~~	~~Revolving Pillar~~ 1 ton	~~2~~	~~Home made~~	~~Aug, '46~~	
~~35-6-EX-453~~	~~Chain~~ brock	~~Hook~~ 3 ton	~~2~~	~~Unknown~~	~~1st May,~~ 1945	~~V, section~~ "C"
~~35-6-EX-454~~	~~Chain~~ brock	~~Hook~~ 3 ton	~~2~~	~~"~~	~~"~~	~~Ditto~~

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

~~Expected Inventory No.~~	~~Name of Machine~~	~~Type and Capacity~~	~~Class Estimate~~	~~Maker~~	~~Date of Purchased~~	~~Remark~~
~~35-6-EX-455~~	~~Chain brock~~	~~1 ton~~	~~2~~	~~Unknown~~	~~1st May, 1944.~~	~~Ditto~~

~~Above 4 Machines are supplement application.~~

C.

Expected inventory	Name of Machine	Remark
35-6-EX-22	Hand pump and Cloth pipe	Mr. ~~Rif~~ Reiji said "These Machines need not list on ~~work sheet~~ Reparation Inventory on oct. 46."
~~35-6-EX-453~~	~~Chain brock~~	
~~35-6-EX-454~~	~~Chain brock~~	
~~35-6-EX-455~~	~~Chine brock~~	
35-6-EX-30	Switch-Board	
35-6-EX-31	Ditto	
35-6-EX-32	Ditto	

E. Tanaka

E. Tanaka
Plant Manager

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

plant file

Production Report (Month June)

Date : 1st, July, 48.

Name of plant : Matushita Metal Co, Seta plant

Address : 1000, Hashimoto, Seta-Machi, Kurita-Gun, Shiga pref.

To : Shiga Mil Govt.

Tru : Shiga pref

Description	Type	Quantity	Price
Agricultural-tool	Straw Rope Making Machine	161	354,700
Ditto	Straw beating Machine	194	368,600
Ditto	Vertical pump	12	39,675
Mould	pig-Iron	1,735	44,313
	Grand Total		806,788

A. Operational Condition

Our production have need of Conversion in obedience to season, therefore production dropped.

B. Recommended Opinion

None

E. Tanaka

E. Tanaka
plant manager.

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

file

SETA-PLANT, MATSUSHITA METAL CO., LTD.
1000 Hashimoto, Seta-Machi, Kurita-Gun,
Shiga Pref.

Date: 1st Jun, 1948

PRODUCTION REPORT (Month May)

To : Shiga Mil. Govt.

Tru: Shiga Pref.

Description	Type	Quantity	Price
Agricultural tool.	Straw rope making machine.	307	¥ 644,700.
" "	Straw beating machine.	304	¥ 562,400.
	Total:		¥1,207,100.

A) Operational Condition

None.

B) Recommended Opinion

None.

E. Tanaka

E. Tanaka,
PLANT MANAGER

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

File

SETA-PLANT, MATSUSHITA METAL CO., LTD.
1000, Hashimoto, Seta-Machi, Kurita-Gun,
Shiga-Pref.

1st May, 1948.

PRODUCTION REPORT (Month April)

To : Shiga Mil. Govt.

Tru: Shiga Pref.

Description	Type	Quantity	Price
Agricultural tool.	Straw Band Making Machine.	284	¥ 596,400.
" "	Straw Beating Machine.	307	¥ 567,950.
	Total:		¥1,164,350.

A) Operational Condition

Production droped by shortage of fuel, steel and general materials.

B) Recommended Opinion

None.

E. Tanaka

E. Tanaka
PLANT-MANAGER

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

SETA PLANT, MATSUSHITA METAL CO., LTD.
1000, Hashimoto, Seta-machi, Kurita-gun,
Shiga Pref.

1st April, 1948.

PRODUCTION REPORT (Month March)

To : Shiga Mil. Gov't.

Tru: Shiga Pref.

Description	Type	Quantity	Price(Yen)
Agricultural tools	Straw band making machine.	468	¥986,800.
" "	Straw beating machine.	440	¥814,000.
	Grand Total		¥1,800,800.

A. Operational Condition

Production are increasing in everyday.

B. Recommended Opinion

None.

E. Tanaka.

E. Tanaka,
PLANT MANAGER