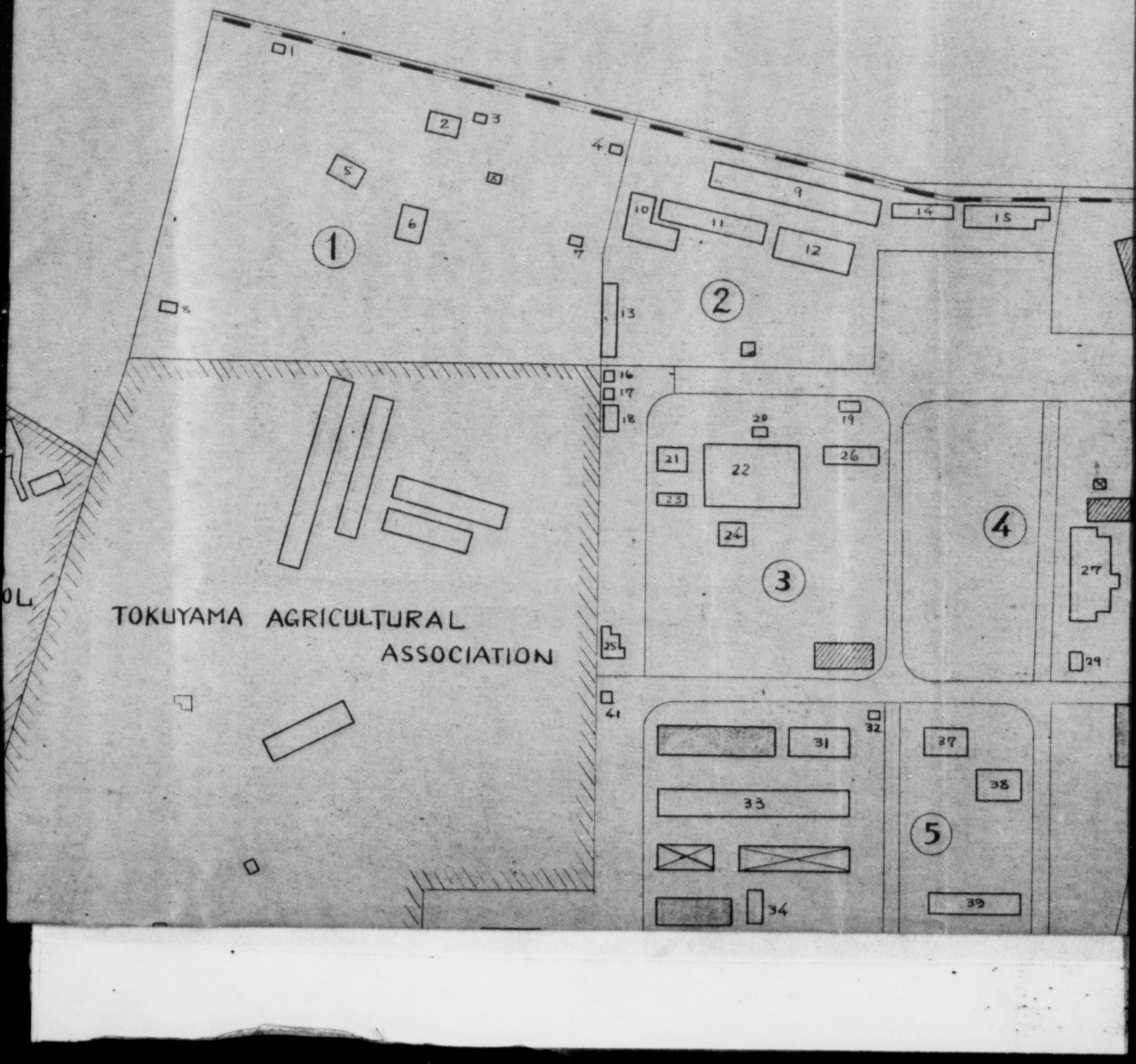
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

45 - 7

THIRD NAVAL FUEL DEPOT

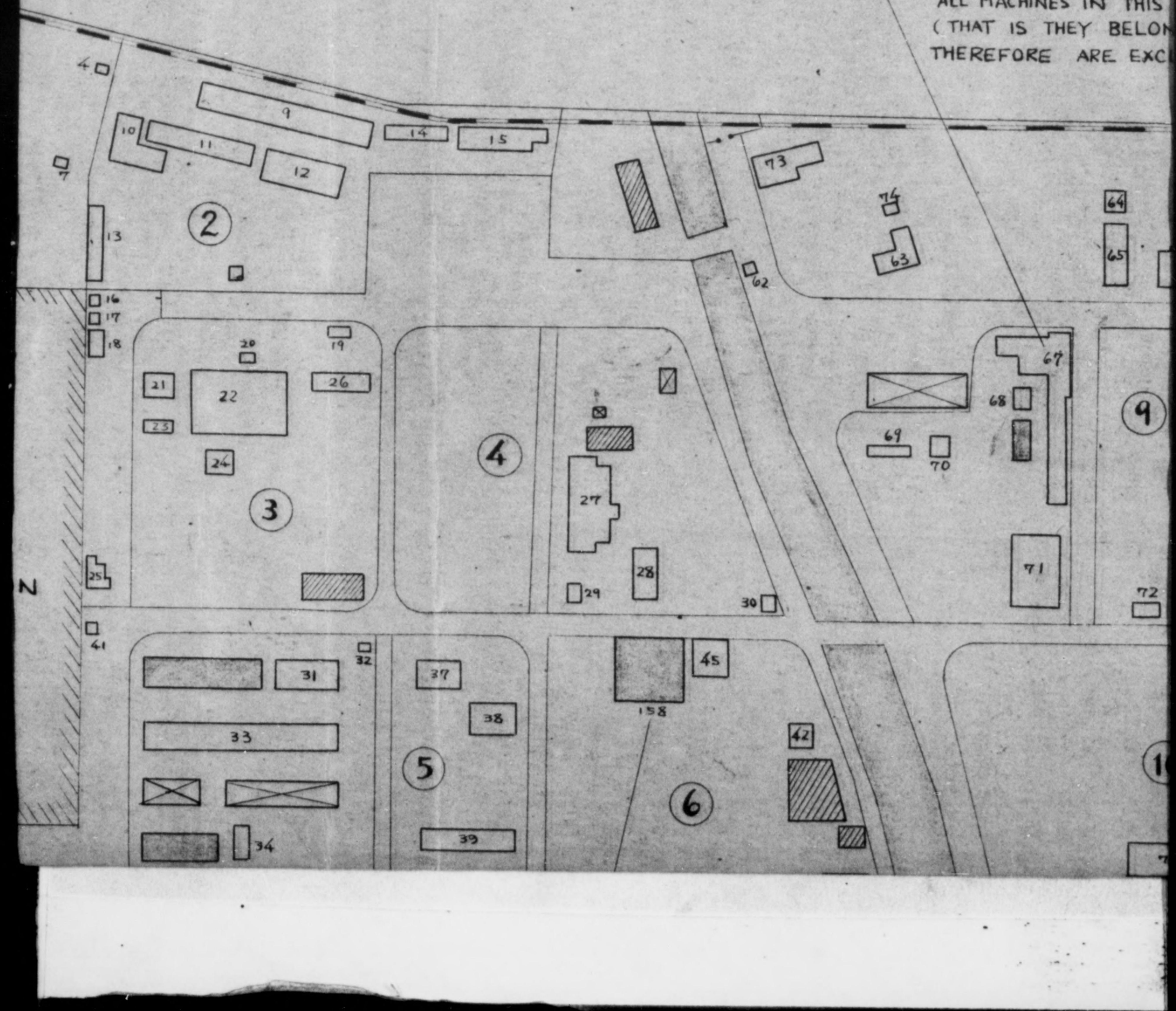
UYAMA-SHI YAMAGUCHI-KEN

: 2000



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

TOKUYA

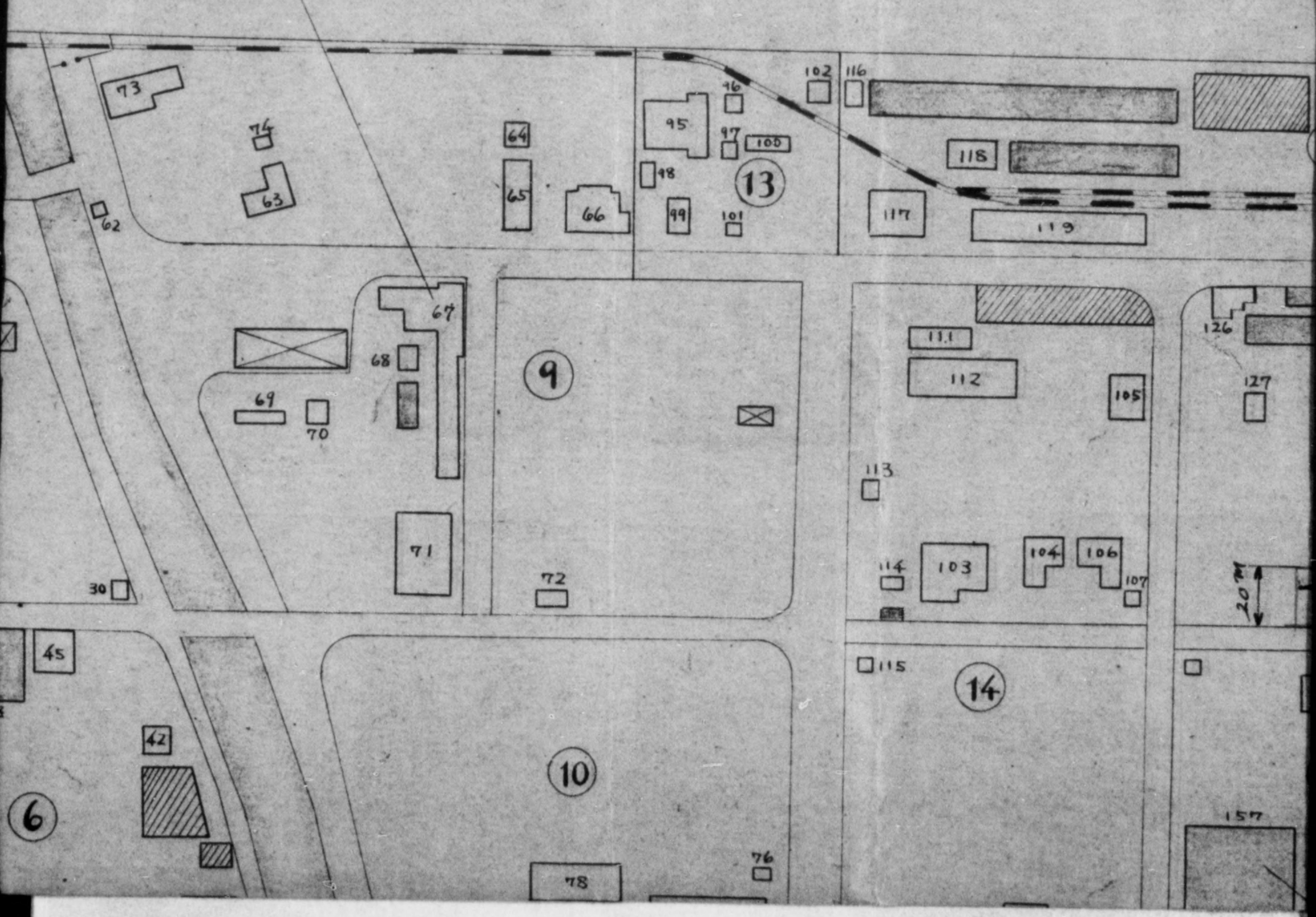


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TOKUYAMA 3RD

BLDG. NO. 67

ALL MACHINES IN THIS BUILDING ARE EXEMPTED MACHINES (THAT IS THEY BELONG TO NIPPON FERTILIZER C.O.) THEREFORE ARE EXCLUDED FROM EVALUTION.

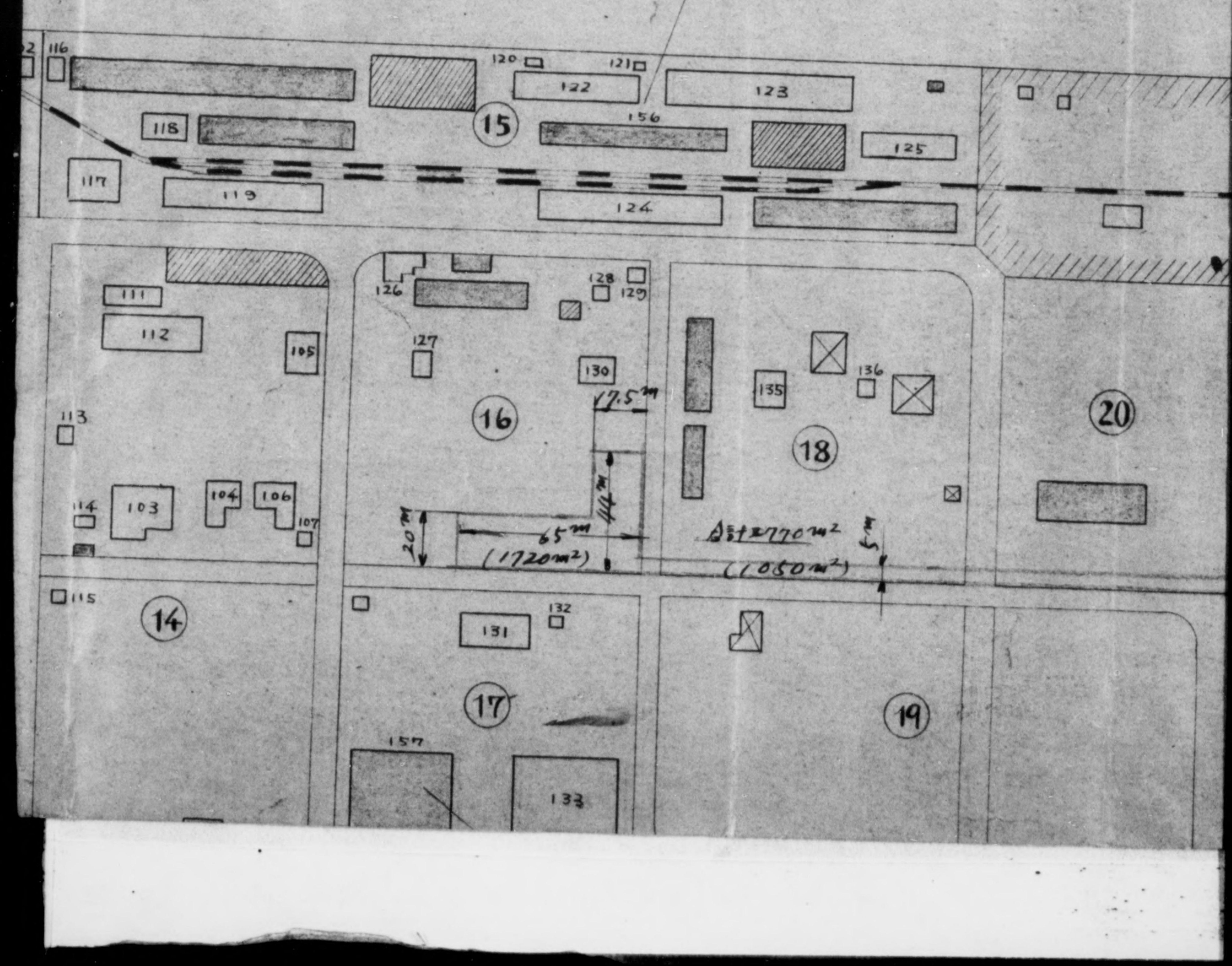


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

3RD NAVAL FUEL

TED MACHINES
TILIZER C.O.)
LUTION.

BLDG. NO. 156.
THIS BUILDING WHICH HOUSES REPARATION MACH
IS RELEASED AND EXCLUDED FROM EVALUAT

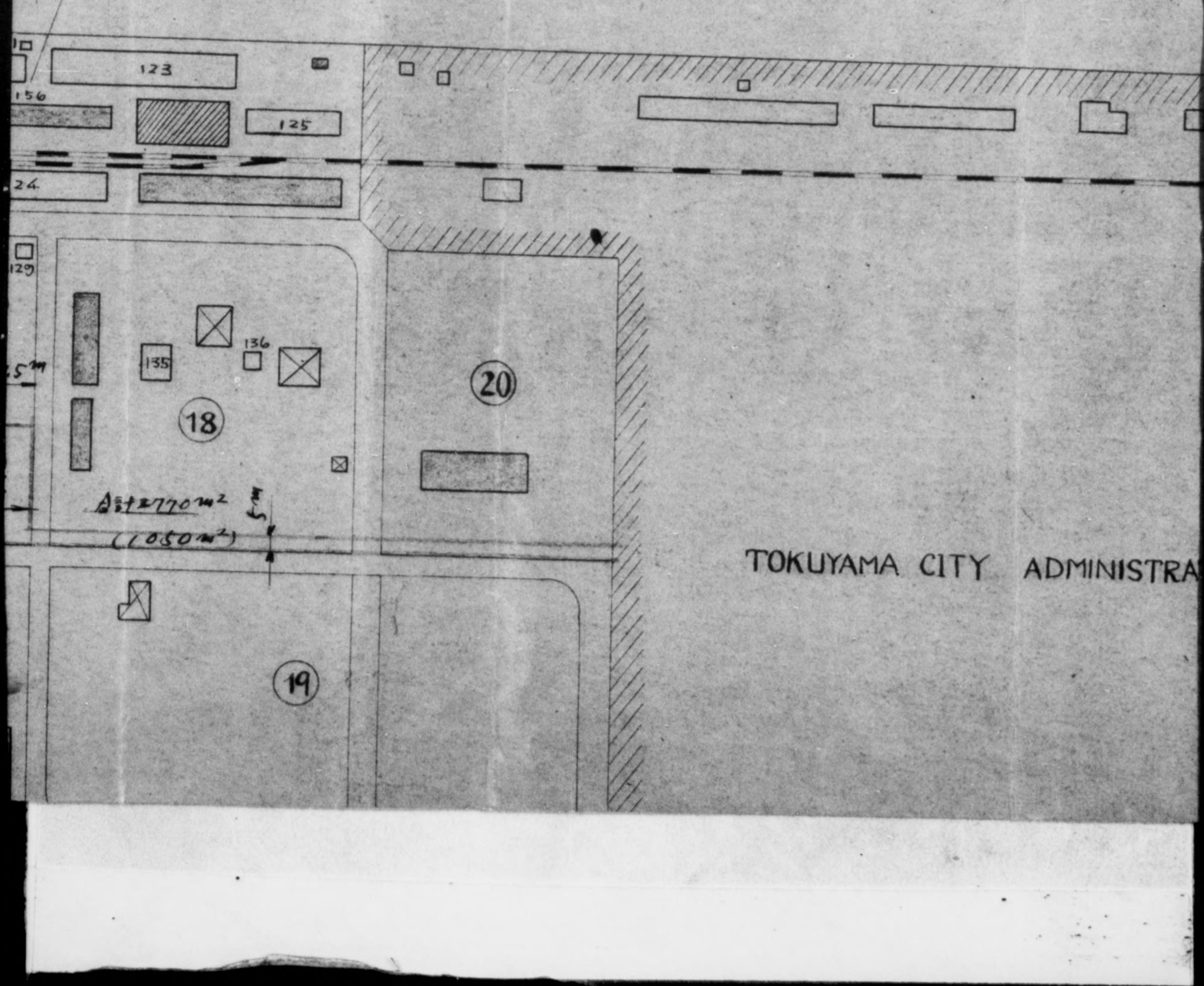


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

VAL FUEL DEPOT.

BLDG. NO. 156.

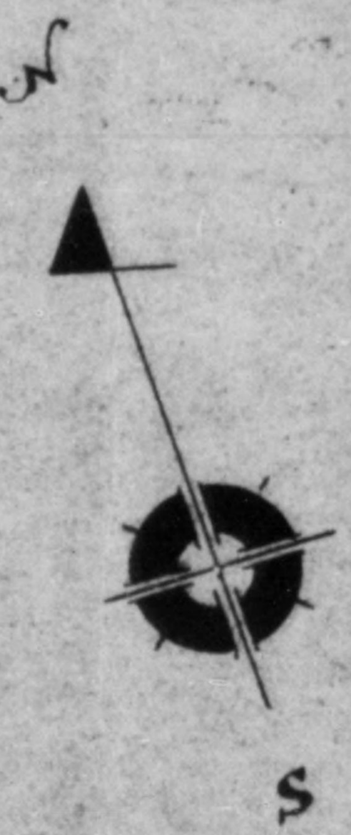
THIS BUILDING WHICH HOUSES REPARATION MACHINES IS RELEASED AND EXCLUDED FROM EVALUATION.

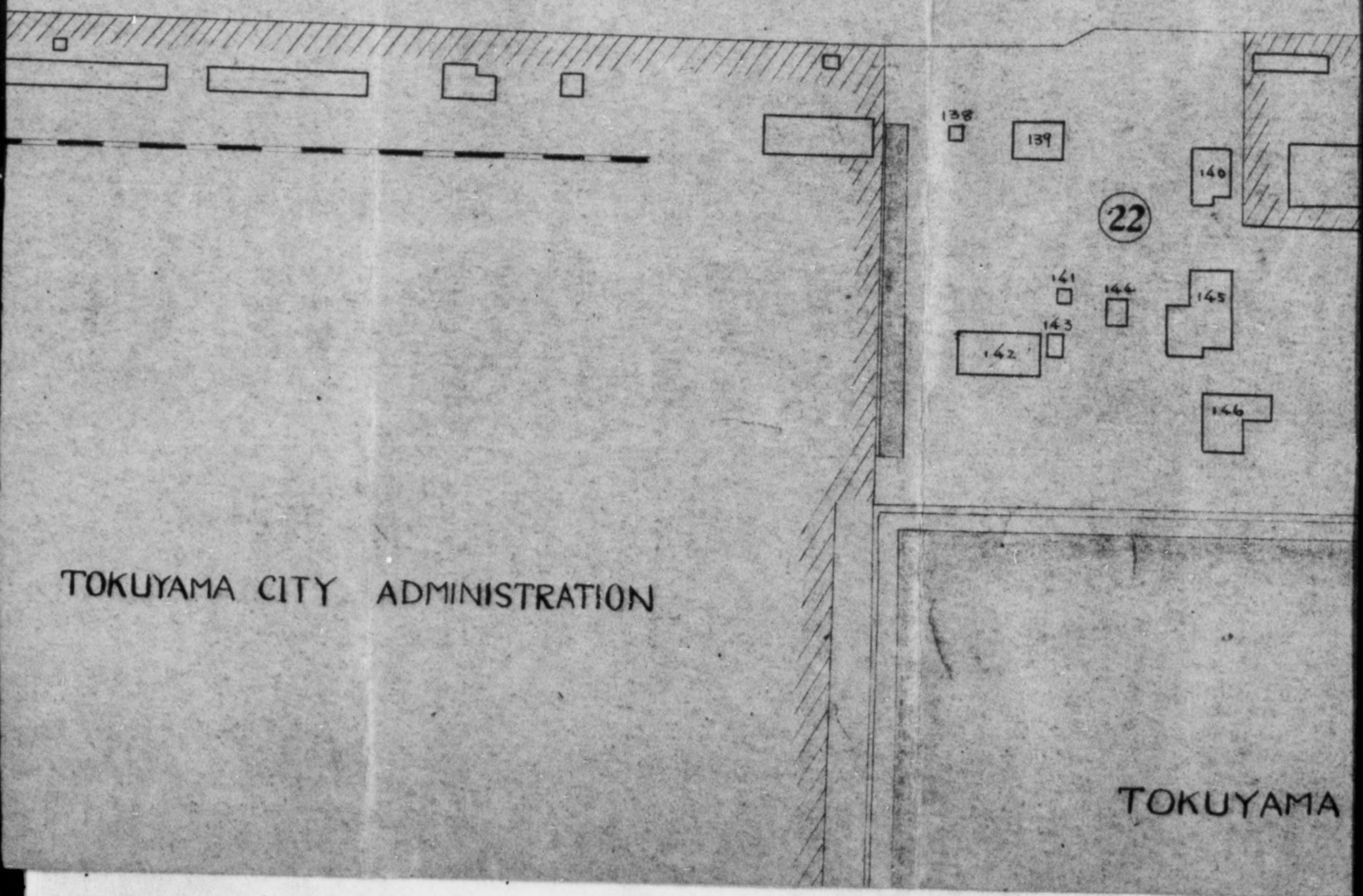


TOKUYAMA CITY ADMINISTRA

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

DEPOT.





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

N

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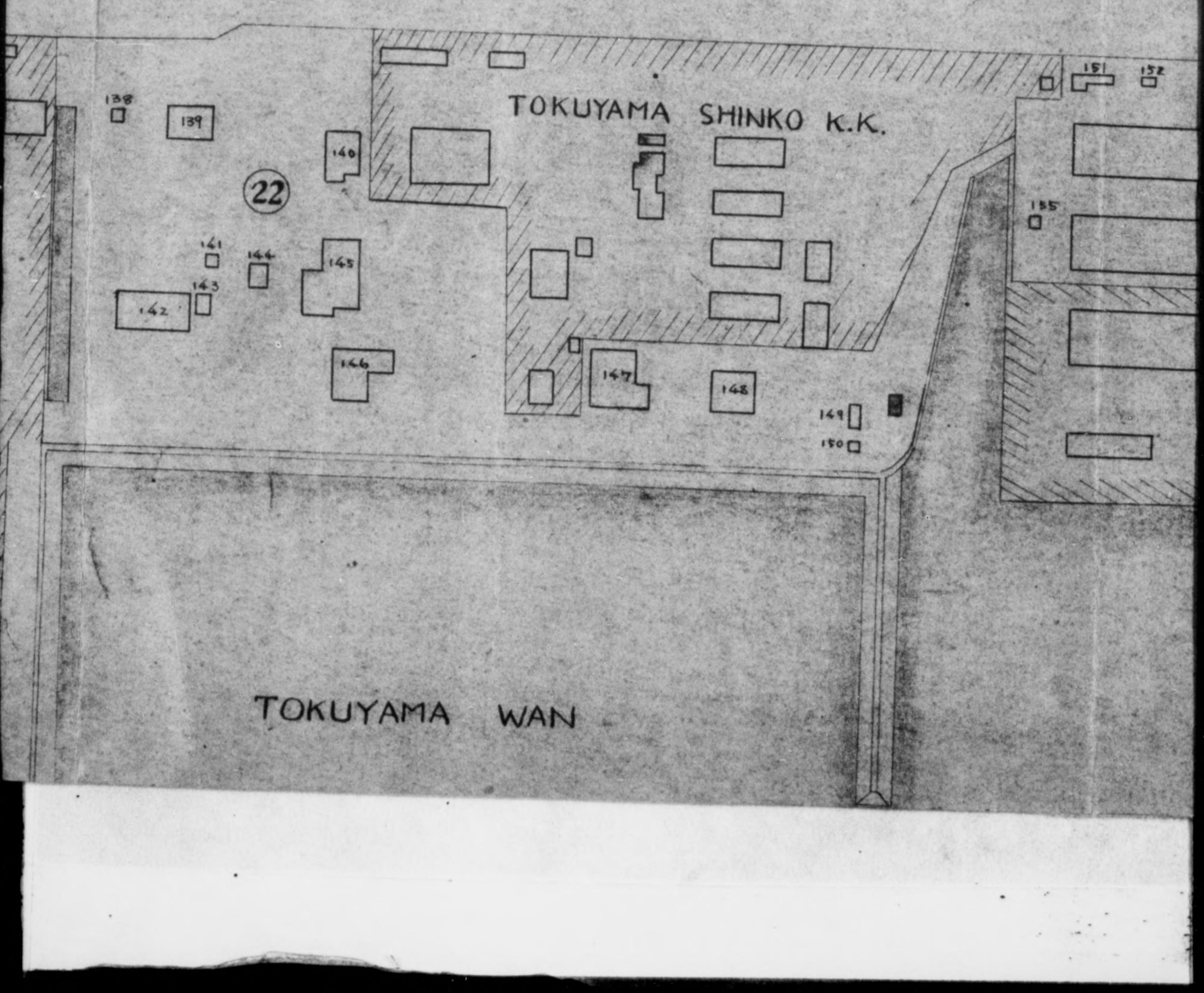
NOTE:

MK D.	①	②	③
	1	2	3



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

NOTE: MK D.

① ② ③ AREA NO.

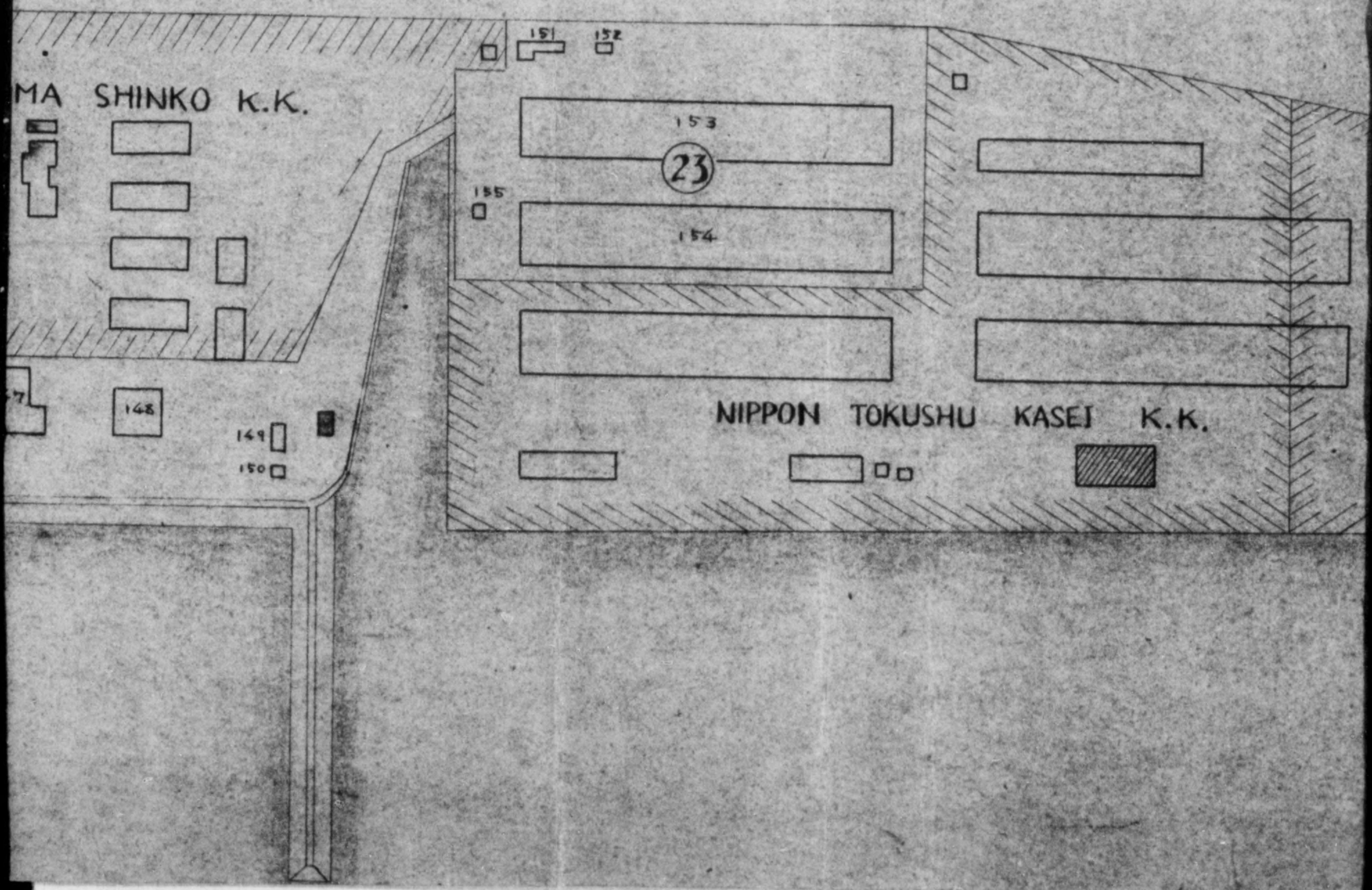
1 2 3 BUILDING NO.

RESERVOIR

BUILDINGS NOT EVALUATED DUE TO HEAVY

RELEASED BUILDING

RELEASED AREA AND BUILDING



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

K D.

② ③ AREA NO.

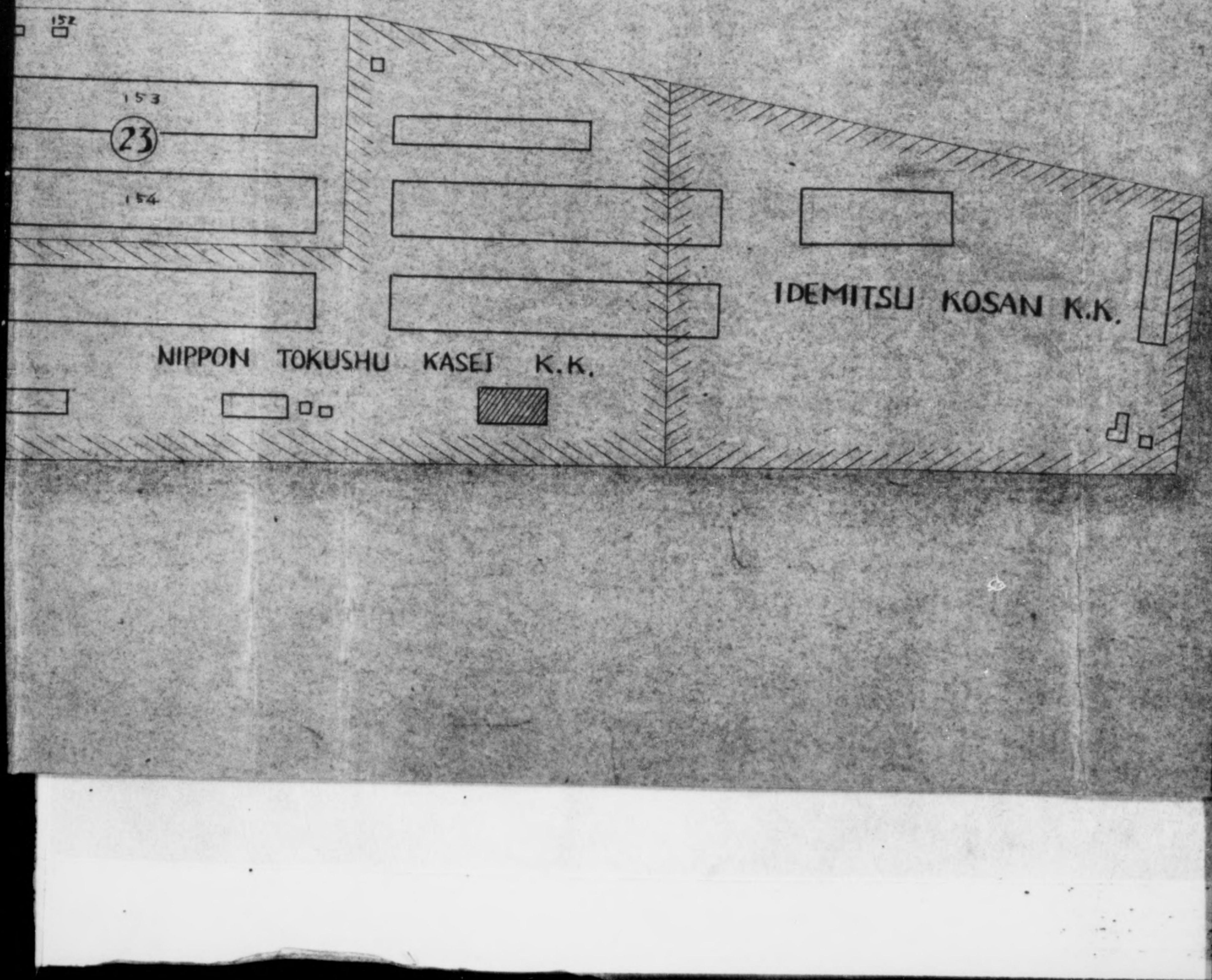
2 3 BUILDING NO.

RESERVOIR

BUILDINGS NOT EVALUATED DUE TO HEAVY DAMAGE

RELEASED BUILDING

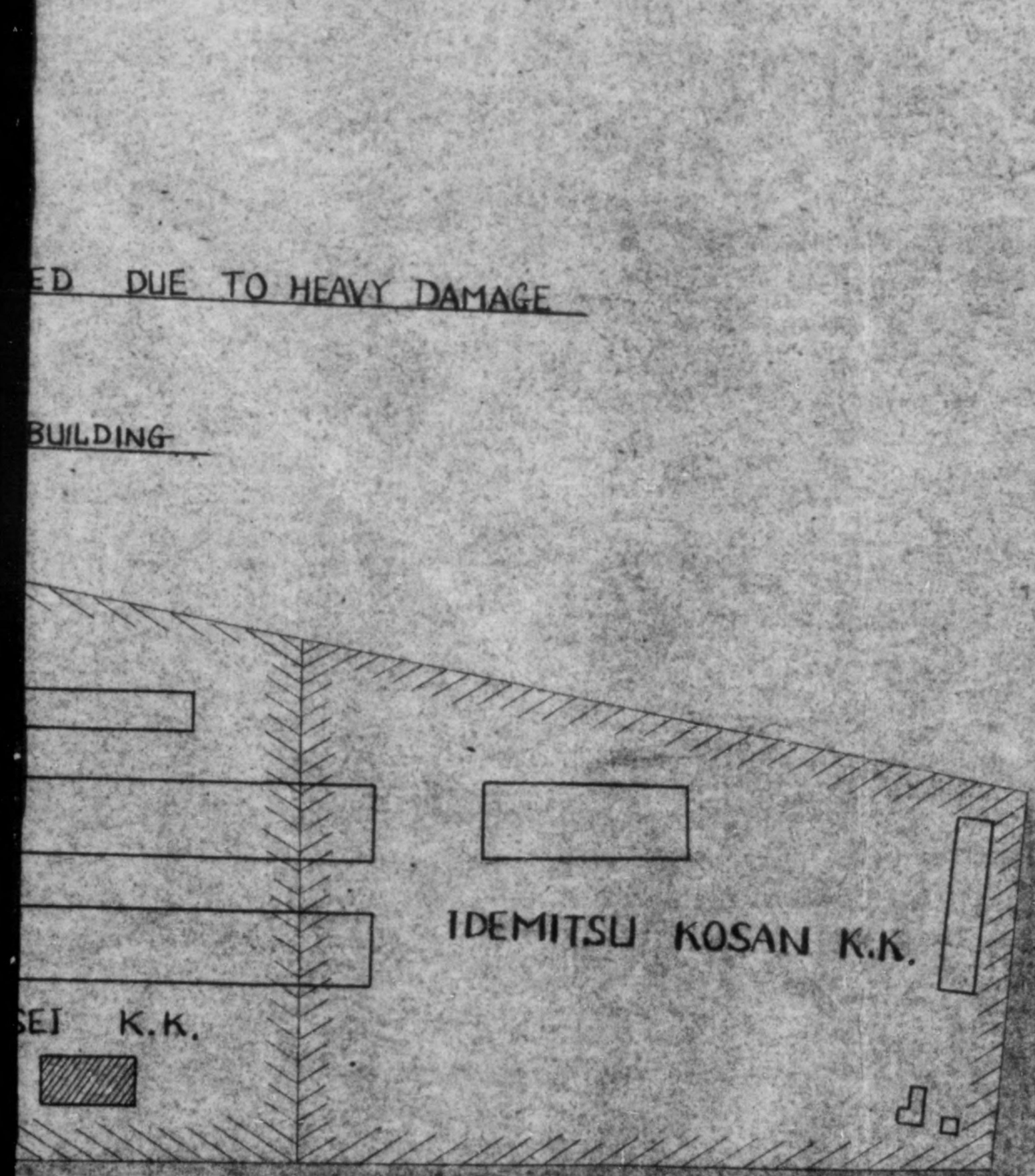
RELEASED AREA AND BUILDING



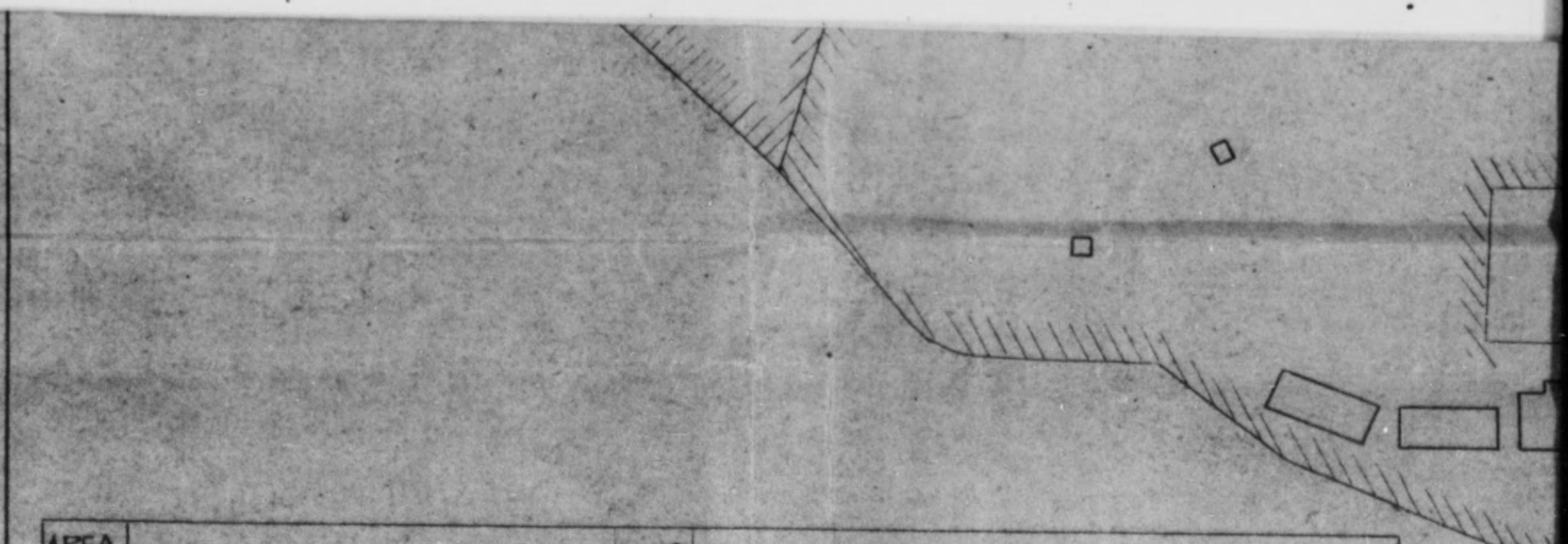
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ED DUE TO HEAVY DAMAGE

BUILDING

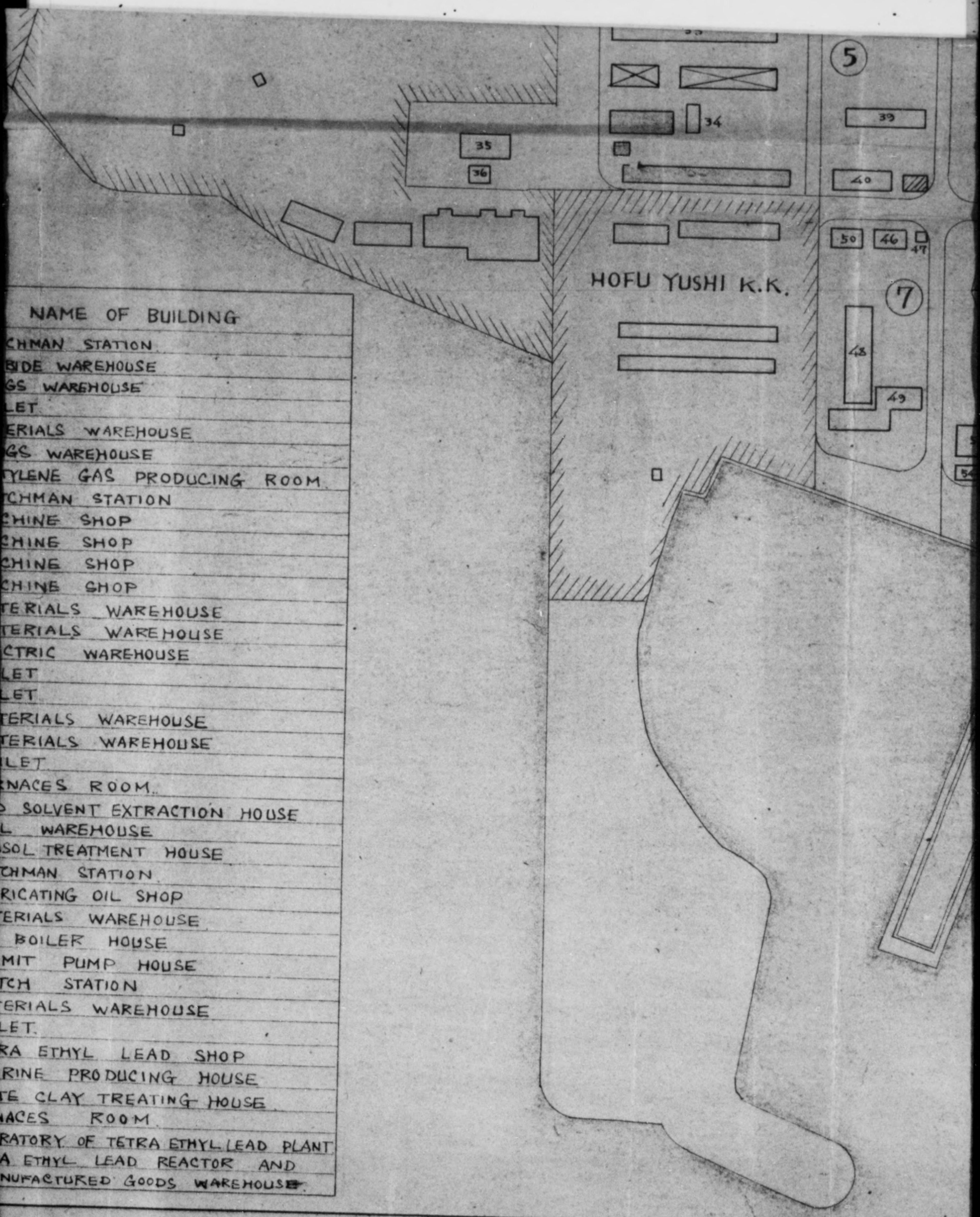


DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



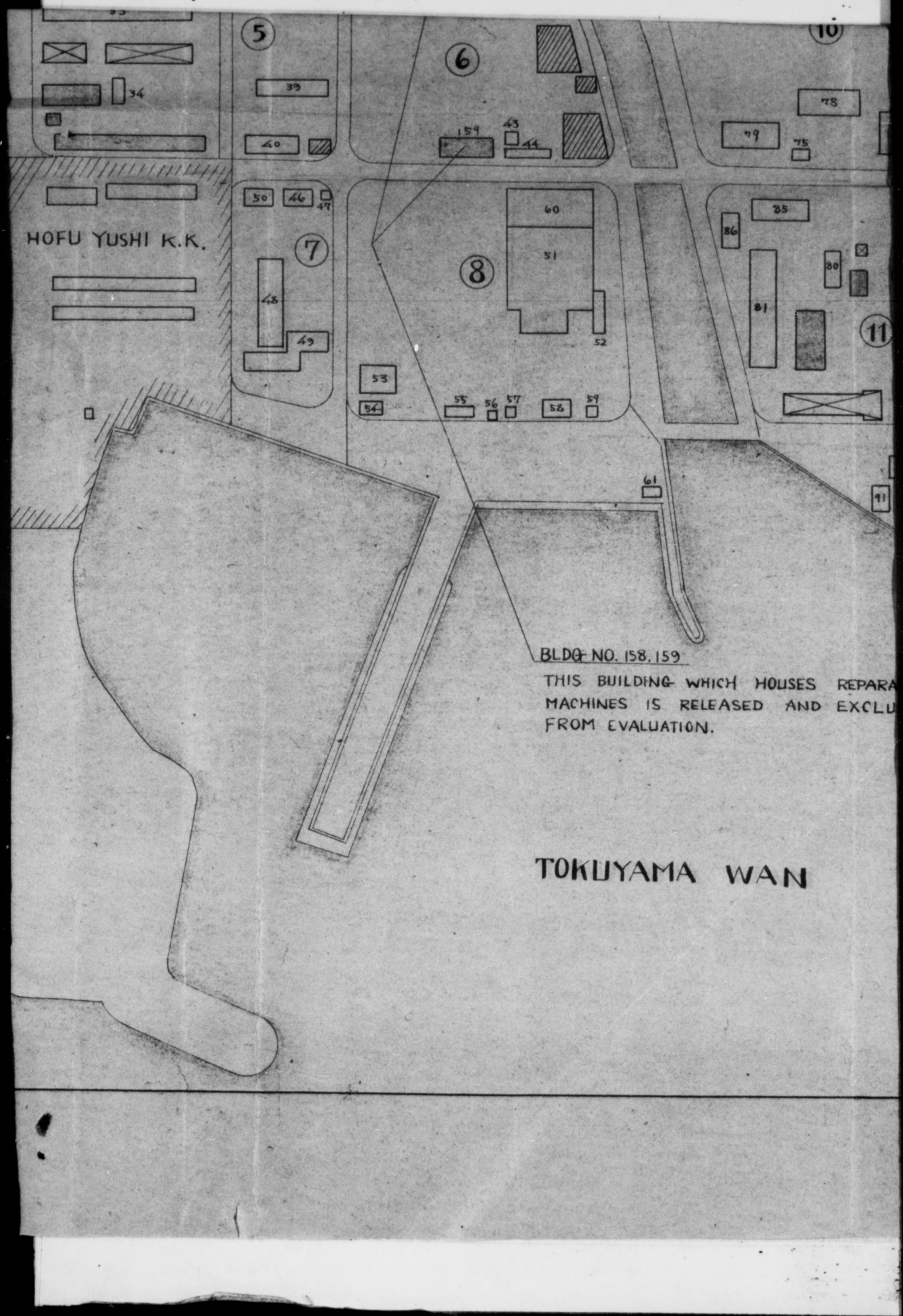
AREA NO.	NAME OF PLANT	BLDG NO.	NAME OF BUILDING
①	MISCELLANEOUS EQUIPMENT	1	WATCHMAN STATION
		2	CARBIDE WAREHOUSE
		3	DRUGS WAREHOUSE
		4	TOILET
		5	MATERIALS WAREHOUSE
		6	DRUGS WAREHOUSE
		7	ACETYLENE GAS PRODUCING ROOM
		8	WATCHMAN STATION
②	MACHINE SHOP PLANT.	9	MACHINE SHOP
		10	MACHINE SHOP
		11	MACHINE SHOP
		12	MACHINE SHOP
		13	MATERIALS WAREHOUSE
		14	MATERIALS WAREHOUSE
		15	ELECTRIC WAREHOUSE
		16	TOILET
③	2ND SOLVENT EXTRACTION AND DEWAXING PLANT.	17	TOILET
		18	MATERIALS WAREHOUSE
		19	MATERIALS WAREHOUSE
		20	TOILET
		21	FURNACES ROOM.
		22	2ND SOLVENT EXTRACTION HOUSE
		23	COAL WAREHOUSE
		24	BARISOL TREATMENT HOUSE
		25	WATCHMAN STATION
		26	LUBRICATING OIL SHOP
④	2ND VACUUM DISTILLATION PLANT 1ST SOLVENT EXTRACTION AND DEWAXING PLANT. 3RD BOILER PLANT. FOAMITE FIRE FIRTHING EQUIPMENT.	27	MATERIALS WAREHOUSE
		28	3RD BOILER HOUSE
		29	FOAMIT PUMP HOUSE
		30	SWITCH STATION
⑤	ACID CLAY REGENFRATION PLANT. TETRA ETHYL LEAD PLANT.	31	MATERIALS WAREHOUSE
		32	TOILET.
		33	TETRA ETHYL LEAD SHOP
		34	CHLORINE PRODUCING HOUSE
		35	WASTE CLAY TREATING HOUSE
		36	FURNACES ROOM
		37	LABORATORY OF TETRA ETHYL LEAD PLANT
		38	TETRA ETHYL LEAD REACTOR AND MANUFACTURED GOODS WAREHOUSE.

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



NAME OF BUILDING
CHMAN STATION
BIDE WAREHOUSE
GS WAREHOUSE
LET
ERIALS WAREHOUSE
GS WAREHOUSE
YLENE GAS PRODUCING ROOM
TCHMAN STATION
CHINE SHOP
CHINE SHOP
CHINE SHOP
CHINE SHOP
TERIALS WAREHOUSE
TERIALS WAREHOUSE
CTRIC WAREHOUSE
LET
LET
TERIALS WAREHOUSE
TERIALS WAREHOUSE
ILET
RNACES ROOM
SOLVENT EXTRACTION HOUSE
L WAREHOUSE
SOL TREATMENT HOUSE
TCHMAN STATION
RICATING OIL SHOP
TERIALS WAREHOUSE
BOILER HOUSE
MIT PUMP HOUSE
TCH STATION
TERIALS WAREHOUSE
LET
RA ETHYL LEAD SHOP
RINE PRODUCING HOUSE
TE CLAY TREATING HOUSE
NACES ROOM
RATORY OF TETRA ETHYL LEAD PLANT
A ETHYL LEAD REACTOR AND
NUFACTURED GOODS WAREHOUSE

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

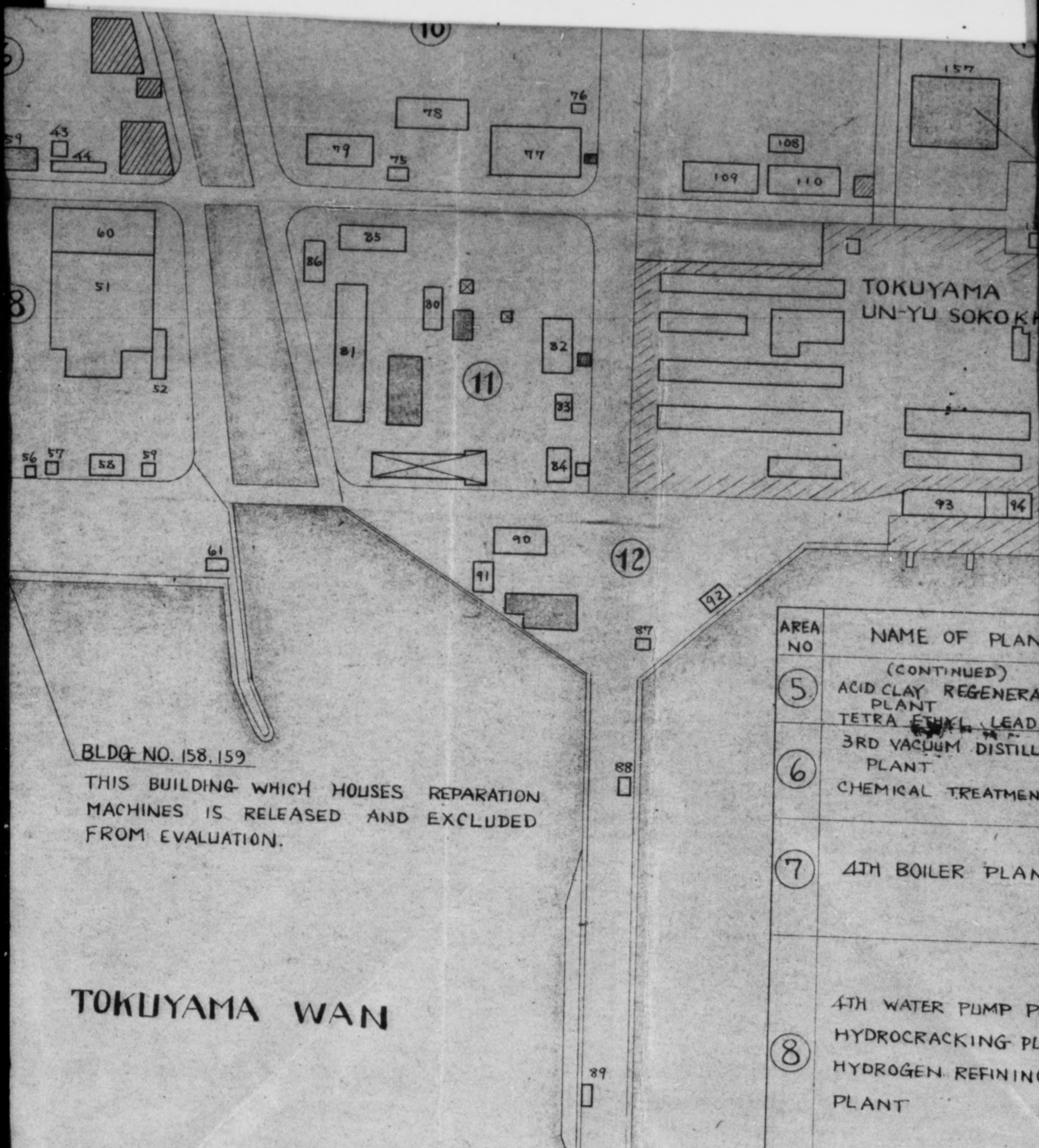


BLDG NO. 158, 159

THIS BUILDING WHICH HOUSES REPARA
MACHINES IS RELEASED AND EXCLU
FROM EVALUATION.

TOKUYAMA WAN

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



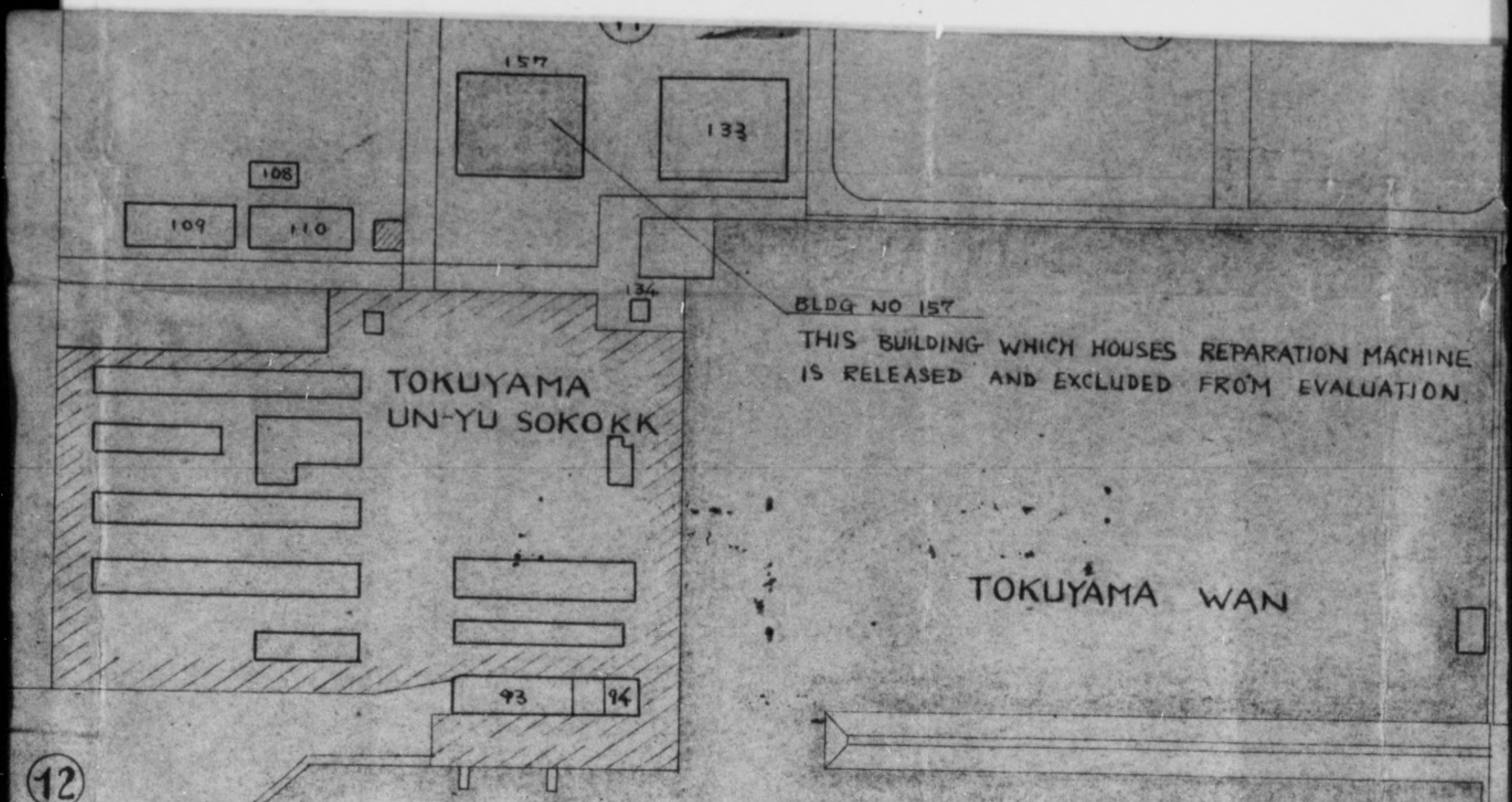
BLDG NO. 158, 159

THIS BUILDING WHICH HOUSES REPARATION MACHINES IS RELEASED AND EXCLUDED FROM EVALUATION.

TOKUYAMA WAN

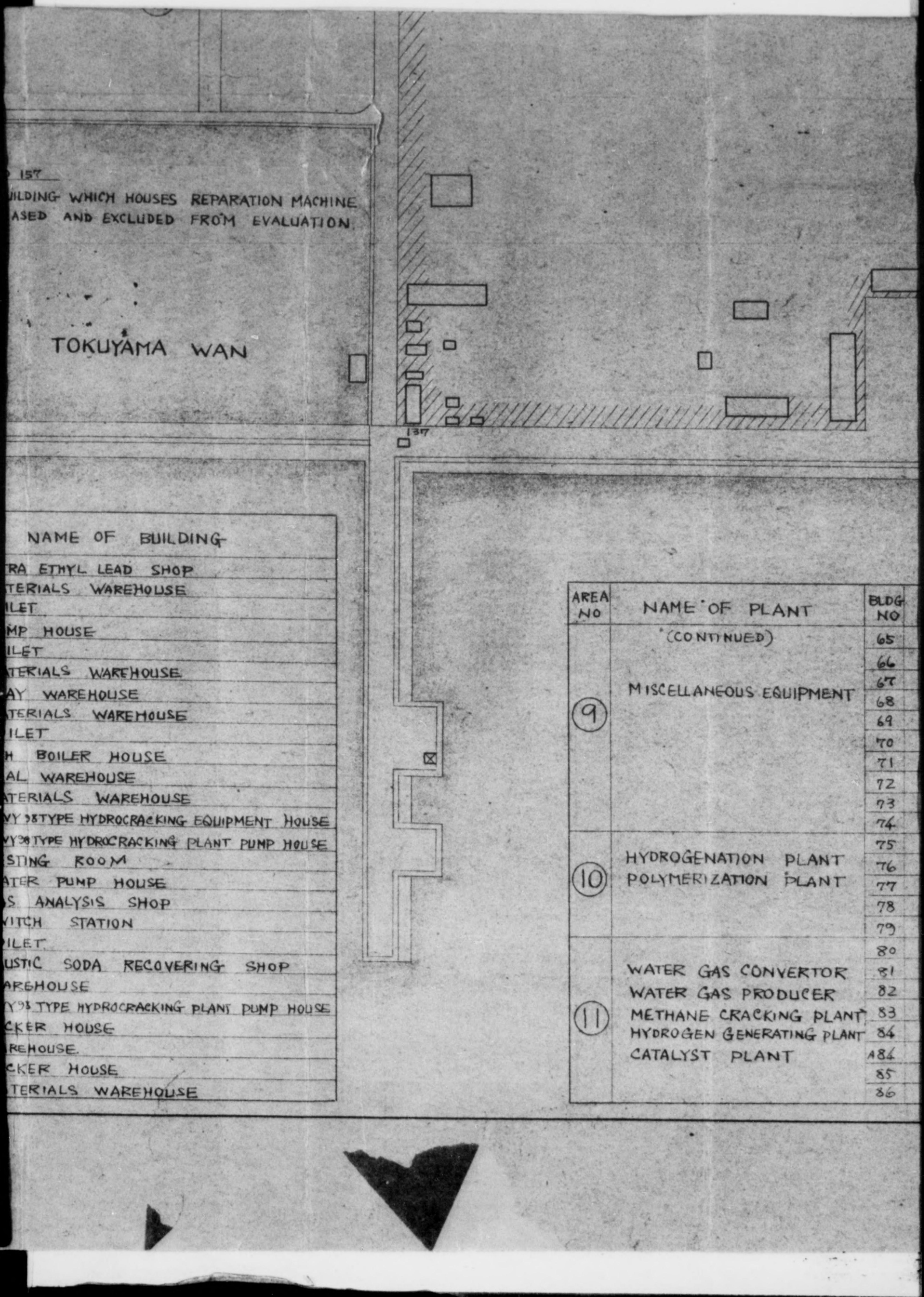
AREA NO	NAME OF PLAN
5	(CONTINUED) ACID CLAY REGENERA PLANT TETRA ETHYL LEAD
6	3RD VACUUM DISTILL PLANT CHEMICAL TREATMEN
7	4TH BOILER PLAN
8	4TH WATER PUMP PL HYDROCRACKING PL HYDROGEN REFINING PLANT
9	MISCELLANEOUS EQUIPME

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



AREA NO	NAME OF PLANT	BLDG NO	NAME OF BUILDING
5	(CONTINUED) ACID CLAY REGENERATION PLANT TETRA ETHYL LEAD PLANT	39	TETRA ETHYL LEAD SHOP
		40	MATERIALS WAREHOUSE
		41	TOILET
6	3RD VACUUM DISTILLATION PLANT CHEMICAL TREATMENT PLANT	42	PUMP HOUSE
		43	TOILET
		44	MATERIALS WAREHOUSE
		45	CLAY WAREHOUSE
7	4TH BOILER PLANT	46	MATERIALS WAREHOUSE
		47	TOILET
		48	4TH BOILER HOUSE
		49	COAL WAREHOUSE
		50	MATERIALS WAREHOUSE
8	4TH WATER PUMP PLANT HYDROCRACKING PLANT HYDROGEN REFINING PLANT	51	NAVY 98 TYPE HYDROCRACKING EQUIPMENT HOUSE
		52	NAVY 98 TYPE HYDROCRACKING PLANT PUMP HOUSE
		53	TESTING ROOM
		54	WATER PUMP HOUSE
		55	GAS ANALYSIS SHOP
		56	SWITCH STATION
		57	TOILET
		58	CAUSTIC SODA RECOVERING SHOP
		59	WAREHOUSE
		60	NAVY 98 TYPE HYDROCRACKING PLANT PUMP HOUSE
		61	LOCKER HOUSE
9	MISCELLANEOUS EQUIPMENT	62	WAREHOUSE
		63	LOCKER HOUSE
		64	MATERIALS WAREHOUSE

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



NAME OF BUILDING
RA ETHYL LEAD SHOP
TERIALS WAREHOUSE
ILET
MP HOUSE
ILET
TERIALS WAREHOUSE
AY WAREHOUSE
TERIALS WAREHOUSE
ILET
H BOILER HOUSE
AL WAREHOUSE
TERIALS WAREHOUSE
VY 38 TYPE HYDROCRACKING EQUIPMENT HOUSE
VY 38 TYPE HYDROCRACKING PLANT PUMP HOUSE
STING ROOM
ATER PUMP HOUSE
S ANALYSIS SHOP
VITCH STATION
ILET
USTIC SODA RECOVERING SHOP
ARGHOUSE
Y 38 TYPE HYDROCRACKING PLANT PUMP HOUSE
CKER HOUSE
REHOUSE
CKER HOUSE
TERIALS WAREHOUSE

AREA NO	NAME OF PLANT	BLDG NO
(9)	(CONTINUED) MISCELLANEOUS EQUIPMENT	65
		66
		67
		68
		69
		70
		71
		72
		73
		74
(10)	HYDROGENATION PLANT POLYMERIZATION PLANT	75
		76
		77
		78
		79
(11)	WATER GAS CONVERTOR	80
	WATER GAS PRODUCER	81
	METHANE CRACKING PLANT	82
	HYDROGEN GENERATING PLANT	83
	CATALYST PLANT	84
		A84
		85
		86

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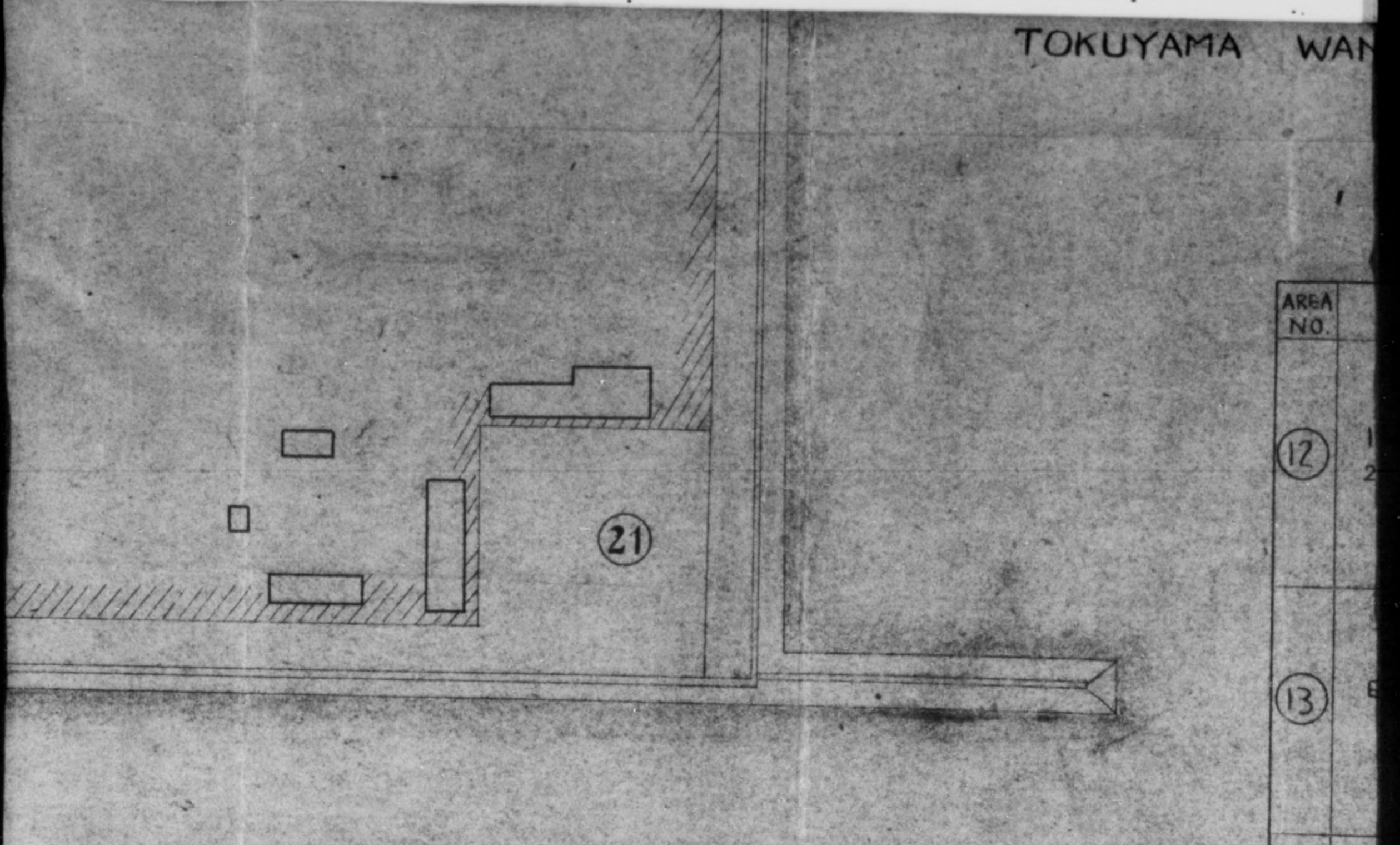

AREA NO	NAME OF PLANT	BLDG NO	NAME OF BUILDING
⑨	(CONTINUED) MISCELLANEOUS EQUIPMENT	65	MATERIALS WAREHOUSE
		66	PRINTING SHOP
		67	GARAGE
		68	WAREHOUSE
		69	LOCKER HOUSE
		70	DOCUMENTS HOUSE
		71	FACTORY OFFICE
		72	SWITCH STATION
		73	GUIDE OFFICE
		74	WAREHOUSE
⑩	HYDROGENATION PLANT POLYMERIZATION PLANT	75	SWITCH STATION
		76	PUMP HOUSE
		77	NAVY 96 TYPE HYDROGENATION EQUIPMENT HOUSE
		78	LOCKER HOUSE
		79	GAS POLYMERIZATIONS PUMP HOUSE
⑪	WATER GAS CONVERTOR WATER GAS PRODUCER METHANE CRACKING PLANT HYDROGEN GENERATING PLANT CATALYST PLANT	80	MATERIALS WAREHOUSE
		81	1ST CATALYST SHOP
		82	WATER GAS CONVERSION HOUSE
		83	WATER GAS PRODUCTING HOUSE
		84	NAVY 96 TYPE WATER GAS CONVERSION HOUSE
		A84	SWITCH STATION
		85	MANUFACTURED CATALYST HOUSE
		86	LOCKER HOUSE

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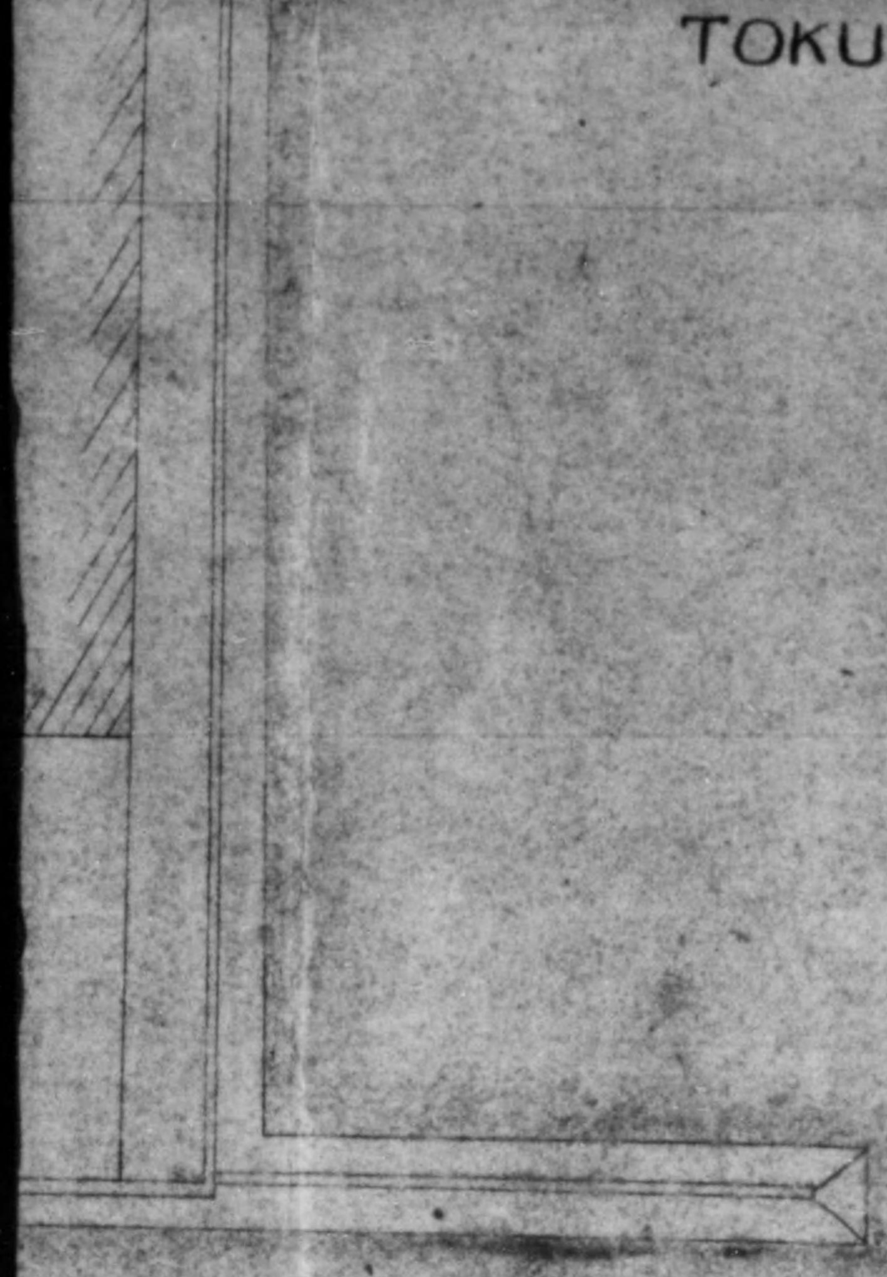
TOKUYAMA WAN



NAME OF BUILDING
IALS WAREHOUSE
NG SHOP
GE
OUSE
R HOUSE
ENTS HOUSE
RY OFFICE
H STATION
OFFICE
HOUSE
H STATION
HOUSE
6 TYPE HYDROGENATION EQUIPMENT HOUSE
R HOUSE
OLYMERIZATIONS PUMP HOUSE
IALS WAREHOUSE
ATALYST SHOP
GAS CONVERSION HOUSE
GAS PRODUCTING HOUSE
TYPE WATER GAS CONVERSION HOUSE
H STATION
FACTURED CATALYST HOUSE
ER HOUSE

AREA NO.	NAME OF PLANT	BLDG NO.	NAME OF
	(CONTINUED)	87	WATCHMAN STA
		88	PUMP HOUSE
		89	SPOT OFFICE
(12)	1ST WATER PUMP PLANT 2ND. WATER PUMP PLANT	90	TRANSPORTION
		91	WAREHOUSE
		92	PUMP HOUSE
		93	WAREHOUSE
		94	FOAMITE PUMP
		95	GENERATOR RO
		96	BATTERY ROO
(13)	ELECTRIC POWER PLANT	97	MATERIALS WAR
		98	ELECTRIC TESTI
		99	ELECTRIC REPAI
		100	MATERIALS WARE
		101	SWITCH STATION
		102	CURRENT LIMITI
		103	3RD CRACKING P
		104	2ND. CRACKING P
		105	LOCKER HOUSE
	2ND. BOILER PLANT	106	1ST. CRACKING P
	1ST. CRACKING PLANT	107	COOLING WATER
(14)	2ND CRACKING PLANT	108	4TH CRACKING P
	3RD CRACKING PLANT	109	OIL TANK HOUS
	4TH. CRACKING PLANT	110	OIL TANK HOUS
	DE-ASPHALTING PLANT	111	COAL WAREHOUSE
	DRUM CLEANING PLANT	112	2ND. BOILER HO
		113	TOILET
		114	DE-ASPHALTING PL
		115	WATCHMAN STATI
		116	SOLDERING IRON
		117	CAN PACKING S
		118	CAN REPAIRING
(15)	CAN MANUFACTURING PLANT	119	MANUFACTURED GO
		120	TOILET
		121	TOILET
		122	BOX MANUFACTURIN
		123	CAN MANUFACTURIN
		124	MATERIALS WAREH
		125	LOCKER HOUSE
(16)	1ST CRUDE OIL DISTILLATION PLANT 2ND CRUDE OIL DISTILLATION PLANT	126	COAL WAREHOUSE
		127	2ND CRUDE OIL DISTILL
		128	VACUUM DISTILLATION

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WAN

AREA NO.	NAME OF PLANT (CONTINUED)	BLDG NO.	NAME OF BUILDING
(12)	1ST WATER PUMP PLANT 2ND. WATER PUMP PLANT	87	WATCHMAN STATION
		88	PUMP HOUSE
		89	SPOT OFFICE
		90	TRANSPORTION OFFICE
		91	WAREHOUSE
		92	PUMP HOUSE
		93	WAREHOUSE
		94	FOAMITE PUMP HOUSE
(13)	ELECTRIC POWER PLANT	95	GENERATOR ROOM
		96	BATTERY ROOM
		97	MATERIALS WAREHOUSE
		98	ELECTRIC TESTING HOUSE
		99	ELECTRIC REPAIRING SHOP
		100	MATERIALS WAREHOUSE
		101	SWITCH STATION
(14)	2ND. BOILER PLANT 1ST CRACKING PLANT 2ND CRACKING PLANT 3RD CRACKING PLANT 4TH. CRACKING PLANT DE-ASPHALTING PLANT DRUM CLEANING PLANT	102	CURRENT LIMITING REACTOR HOUSE
		103	3RD CRACKING PLANT PUMP HOUSE
		104	2ND. CRACKING PLANT PUMP HOUSE
		105	LOCKER HOUSE
		106	1ST. CRACKING PLANT PUMP HOUSE
		107	COOLING WATER PUMP HOUSE
		108	4TH CRACKING PLANT PUMP HOUSE
		109	OIL TANK HOUSE
		110	OIL TANK HOUSE
		111	COAL WAREHOUSE
		112	2ND. BOILER HOUSE
		113	TOILET
		114	DE-ASPHALTING PLANT PUMP HOUSE
		115	WATCHMAN STATION
(15)	CAN MANUFACTURING PLANT	116	SOLDERING IRON HEATING SHOP
		117	CAN PACKING SHOP
		118	CAN REPAIRING SHOP
		119	MANUFACTURED GOODS WAREHOUSE
		120	TOILET
		121	TOILET
		122	BOX MANUFACTURING SHOP
		123	CAN MANUFACTURING SHOP
		124	MATERIALS WAREHOUSE
		125	[illegible] HOUSE
(16)	1ST CRUDE OIL DISTILLATION PLANT 3RD CRUDE OIL DISTILLATION PLANT	[illegible]	COAL WAREHOUSE
		[illegible]	2ND CRUDE OIL DISTILLATION PLANT PUMP HOUSE
		127	VACUUM DISTILLATION PLANT BOILER HOUSE

AREA NO	NAME
(16)	(CO 1ST VACUUM
(17)	FOAMIT FIRE OIL BLENDI
(18)	3RD CRUDE OI FRACTIONAL DISTILLATION GASOLINE TR
(19)	KEROSENE T
(20)	1ST. BOILER
(21)	TURPENTINE 3RD WATER DRUM MANU
(22)	SYNTHETIC WATER GAS 5TH BOILE
(23)	DRUM MANUFA DRUM CLEANI AND REPAI

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BLDG NO.	NAME OF BUILDING
87	WATCHMAN STATION
88	PUMP HOUSE
89	SPOT OFFICE
90	TRANSPORTION OFFICE
91	WAREHOUSE
92	PUMP HOUSE
93	WAREHOUSE
94	FOAMITE PUMP HOUSE
95	GENERATOR ROOM
96	BATTERY ROOM
97	MATERIALS WAREHOUSE
98	ELECTRIC TESTING HOUSE
99	ELECTRIC REPAIRING SHOP
100	MATERIALS WAREHOUSE
101	SWITCH STATION
102	CURRENT LIMITING REACTOR HOUSE
103	3RD CRACKING PLANT PUMP HOUSE
104	2ND. CRACKING PLANT PUMP HOUSE
105	LOCKER HOUSE
106	1ST. CRACKING PLANT PUMP HOUSE
107	COOLING WATER PUMP HOUSE
108	4TH CRACKING PLANT PUMP HOUSE
109	OIL TANK HOUSE
110	OIL TANK HOUSE
111	COAL WAREHOUSE
112	2ND. BOILER HOUSE
113	TOILET
114	DE-ASPHALTING PLANT PUMP HOUSE
115	WATCHMAN STATION
116	SOLDERING IRON HEATING SHOP
117	CAN PACKING SHOP
118	CAN REPAIRING SHOP
119	MANUFACTURED GOODS WAREHOUSE
120	TOILET
121	TOILET
122	BOX MANUFACTURING SHOP
123	CAN MANUFACTURING SHOP
124	MATERIALS WAREHOUSE
125	LOCKER HOUSE
[illegible]	COAL WAREHOUSE
[illegible]	2ND CRUDE OIL DISTILLATION PLANT PUMP HOUSE
[illegible]	VACUUM DISTILLATION PLANT BOILER HOUSE

AREA NO	NAME OF PLANT	BLDG NO	NAME
16	(CONTINUED) 1ST VACUUM DISTILLATION PLANT	129	LOCKER HO
		130	VACUUM DISTILL
		131	OIL LABORATORY
17	FOAMIT FIRE FIGHTING EQUIPMENT OIL BLENDING PLANT	132	DRUGS WAREH
		133	OIL TANKS HO
		134	FOAMITE PUM
18	3RD CRUDE OIL DISTILLATION PLANT FRACTIONAL DISTILLATION PLANT DISTILLATION PLANT (BATCH TYPE) GASOLINE TREATING PLANT	135	FRACTIONAL DIST
		136	1ST CRUDE OIL D
19	KEROSENE TREATING PLANT		
20	1ST. BOILER PLANT		
21	TURPENTINE DISTILLING PLANT 3RD WATER PUMP PLANT DRUM MANUFACTURING PLANT	137	WATCHMAN STA
		138	WATCHMAN ST
		139	CENTRAL OIL
22	SYNTHETIC MATHANOL PLANT WATER GAS GENERATOR 5TH BOILER PLANT	140	NAVY 98 TYPE
		141	TOILET
		142	5TH BOILER
		143	LANCASHIRE
		144	MATERIALS W
		145	HYDROGEN GAS
		146	HYDROGEN GEN
		147	SYNTHSTIC METHA
		148	WAREHOUSE
		149	GLASS MANUFA
		150	WATCHMAN ST
23	DRUM MANUFACTURING PLANT DRUM CLEANING, FILLING AND REPAIRING PLANT	151	WATCHMAN ST
		152	TOILET
		153	DRUM WAREH
		154	DRUM WAREH
		155	CARBIDE WAR

[redacted]

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

NAME OF PLANT	BLDG NO	NAME OF BUILDING
(CONTINUED)	129	LOCKER HOUSE
T VACUUM DISTILLATION PLANT	130	VACUUM DISTILLATION PLANT PUMP HOUSE
	131	OIL LABORATORY
OAMIT FIRE FIGHTING EQUIPMENT	132	DRUGS WAREHOUSE
L BLENDING PLANT	133	OIL TANKS HOUSE
	134	FOAMITE PUMP HOUSE
D CRUDE OIL DISTILLATION PLANT	135	FRACTIONAL DISTILLATION PLANT PUMP HOUSE
RACTIONAL DISTILLATION PLANT	136	1ST CRUDE OIL DISTILLATION PUMP HOUSE
STILLATION PLANT (BATCH TYPE)		
ASOLINE TREATING PLANT		
EROSENE TREATING PLANT		
ST. BOILER PLANT		
URPENTINE DISTILLING PLANT	137	WATCHMAN STATION
RD WATER PUMP PLANT		
RUM MANUFACTURING PLANT		
	138	WATCHMAN STATION
	139	CENTRAL OIL PUMP HOUSE
YNTHETIC MATHANOL PLANT	140	NAVY 98 TYPE WATER GAS GENERATING HOUSE
ATER GAS GENERATOR	141	TOILET
5TH BOILER PLANT	142	5TH BOILER HOUSE
	143	LANCASHIRE BOILER HOUSE
	144	MATERIALS WAREHOUSE
	145	HYDROGEN GAS PRODUCTING HOUSE
	146	HYDROGEN GENERATING SHOP
	147	SYNTHSTIC METHANOL AND ITS REEINING SHOP
	148	WAREHOUSE
	149	GLASS MANUFACTURING SHOP
	150	WATCHMAN STATION
	151	WATCHMAN STATION
RUM MANUFACTURING PLANT	152	TOILET
RUM CLEANING, FILLING	153	DRUM WAREHOUSE
AND REPAIRING PLANT	154	DRUM WAREHOUSE
	155	CARBIDE WAREHOUSE
[redacted]		

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

ZZ. Sec. 7-5-4

APPLICATION FOR MOVEMENT AND AUTHORIZED USE OF

DESIGNATED REPARATION MACHINERY AND EQUIPMENT

TOYO KOHAN K.K.
TOKUYAMA

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

APPLICATION FOR MOVEMENT AND AUTHORIZED USE OF
DESIGNATED REPARATION MACHINERY AND EQUIPMENT

DATE: March 4, 1950

TO: Hon. Isato Ikeda,
Minister of Finance

FROM: Kojiro Kimura, the President & Director of Toyo Kohan, K.K.

Address: 5, Nihonbashi Yokoyama-cho, Chuo-ku,
Tokyo

1) Name (Code No.) and Location for the plant which intends to use designated reparation machinery and equipment.

Toyo Kohan K.K. Kudamatsu Plant.
1302, Higashitoyoi, Kudamatsu-City, Yamaguchi-Prefecture.

2) Name (Code No.) and Location of the plant where designated reparation machinery and equipment to be used actually exist.

The Third Naval Fuel Arsenal. (Code Number 45-7)
Tokuyama-City, Yamaguchi Prefecture.

3) List designated reparation machinery and equipment to be moved and used.

Items	Type	Description	Quantity	Remarks
Machine	Industrial Machineries	Electric Welding Machine (Flash-Butt) 45-7-415	1	
"	"	Air Receiver 45-7-415 (1)	1	
"	"	Transformer 45-7-416 (2)	1	
"	"	Switch Board 45-7-416 (4)	1	
"	"	Automatic Change Switch 45-7-416 (6)	1	

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

4) Necessity for movement and use of machinery and equipment:

1) Our Kudamatsu factory is one of the foremost tin-plate manufacturing plants in this country, having average monthly production of 1,900 tons, which represents about 40 per cent of the total tin-plate output. Tin-plate is now vitally needed for export trade to meet a large demand for canned good which such as tuna, sardines and various other agricultural products.

2) Demand for tin-plates in this market now far exceeds supply and the trend of the demand is continuously moving upwards owing to the large export trade of canned products. Our present capacity and facilities of producing tin-plates are acutely insufficient to meet such demand which could be improved considerably by utilizing above mentioned welding machinery. We expect a fifty per cent increase in our cold rolled tin-plate production if the requested Flash-Butt welding machine is used in our plant.

3) The method of welding the coil is widely used in the United States in tin-plate manufacture to save the cost of operation as well as to increase the facilities of production.

4) It is almost impossible to acquire new machineries of this kind in domestic market, because they will not only require eight to ten months of time to build but also the function and efficiency of the machinery is doubtful, compared with prescribed Flash-Butt welding machine.

5) Our Kudamatsu plant is located about eight killometers away the former Tokuyama Naval Fuel Arsenal and in ease replacement of above machinery is required, it can be easily done at short notice. We will take the best possible care of the machinery and will be responsible for its safe upkeep.

6) We expect to move in said machinery to our welding line as the way it is, and absolutely no alteration will be made on the machinery.

Signed

K. Kimura

(K. Kimura)
President and Director.

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

The Written Pledge

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

The Written Pledge

TO: The Hon. Isato Ikeda,
Finance Minister

FROM: Toyo Kohan K.K. Kudamatsu Plant
Kinsaburo Yokoyama, Managing Director
and Factory Manager
1302 Higashitoyoi Kudamatsu-City,
Yamaguchi-Prefecture.

DATE: March 4, 1950

SUBJECT: Pledge for the temporary use of reparation equipment.

As for the temporary use of these reparation equipment we applied for on March 4, 1950, we will strictly observe the custody rules of the Eighth Army and will return them immediately after its indication

Inv. No.	Name of Machinery	Quantity
45-7-415	Electric Welding Machine (Flash-Butt)	1
45-7-415(1)	Air Receiver	1
45-7-416(2)	Transformer	1
45-7-416(4)	Switch Board	1
45-7-416(6)	Automatic Change Switch	1
Total		5

We certify that the above statement to be true and correct.

Hereby

(Signed) K. Yokoyama.

Managing Director
and Factory Manager

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

HIROSHIMA FINANCE OFFICE

45-7
Sec. 4

7. Feb. 1950.

To : Minister of Finance

Subject: Postscript for the Application for Authorized Use of Reparation Vessel

Sir:

Regarding the Application for Authorized Use of Reparation Vessel, dated 5. Feb. 1950, attached herewith, which was made by Mr. Tetsuro Ikehata, chief of Kure Mine Sweeping Office of Hiroshima Maritime Safety Headquarters, Kure-shi, Hiroshima-ken, there is no obstacle for maintenance and custody. And in view of the present state being approved by Headquarters of Far East Naval Force of U.S.A. and used in mine sweeping, I hope and ask you to do kindly your best for giving a permission to the application.

Yours faithfully,

Tatsuki Hayashida

Director,
Hiroshima Finance Office.

Encl: Application

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

Application for Authorized Use of Reparations Vessel

To : Minister of Finance

From : Chief,
Kure Mine Sweeping Office,
Hiroshima Maritime Safety Headquarters.
Shimoyamate-machi, Kure-shi, Hiroshima-ken.

Date : 5. Feb. 1950.

1. Name of plant (Code No.):

Ex-Tokuyama 3rd Naval Feul Depot (45-7)

2. Location of plant:

Shingu-cho, Aza, Tokuyama, Ō-aza, Tokuyama-shi,
Yamaguchi-ken.

3. Name of products planned:

Mine-sweeping in Japanese waters.

4. Experience of the production planned:

No, Kure Mine Sweeping Office, have engaged in mine-sweeping in waters which is under the control of Hiroshima Maritime Safety Headquarters since the war's end using Ex-Japanese naval vessels according to the directions of Headquarters of Far East Naval Force of U.S.A..

The vessel, placed on the attached list, which was taken its custody by the above-mentioned Headquarter was returned to the Ministry of Transportation by the directions, No. 2934, CNFE, dated 10. Dec. 1947. subject "Disposal of Ex-Japanese naval vessels." And afterward this vessel was designated as reparations on 27. May 1949 because of belonging to Ex-naval arsenal and is being continuously used in mine-sweeping.

5. 1939-1949 production:

Mine-sweeping in the Inland Sea and the Shimonoseki Channel.

6. Period of desired permission:

From the day of permission to the day of reparations release.

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

7. Scale of the production planned by month for period on this Application:

Available to perform mine-sweeping.

8. Name and Location to which products are to be Delivered:

None

9. Scale of proposed change in physical facilities:

Reparations vessel placed on the attached list is absolutely necessary at the present phase which Japanese naval vessels became extinct.

10. Intended expense for Authorized Use:

In order to use this reparations vessel, repairing and complement for damaged or defective parts were accomplished and it is in complete navigable condition.

11. Plan and Location to continue the production after Reparation removal:

Hopeless to replace other vessels at the time of reparation removal.

Tetsuro Ikehata

Tetsuro Ikehata

Chief,
Kure Mine Sweeping Office,
Hiroshima Maritime Safety
Headquarters.

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

List of Facilities for Application

Code No.: 45-7

Name of plant: Ex-Tokuyama 3rd Naval Fuel Depot

Address of plant: Shingu-cho, Aza, Tokuyama, Ō-aza, Tokuyama-shi, Yamaguchi-ken.

Vessel

Inv. No.	Type of vessel	Tonnage	Quantity	Custody	Remarks
45-7-812	Tug boat	235	1	Hiroshima Maritime Safety Headquarters.	Custody of this vessel has been taken before designation of repara-tions.

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

HIROSHIMA FINANCE OFFICE

45-7
Sec. III

7. Feb. 1950.

To : Minister of Finance

Subject: Postscript for the Application for Authorized Use of Reparations Vessel.

Sir:

Regarding the Application for Authorized Use of Reparations Vessel, dated 5. Feb. 1950, attached herewith, which was made by Mr. Kimio Yamagami, chief of Shimonoseki Mine Sweeping Office of Moji Maritime Safety Headquarters, Shimonoseki-shi, Yamaguchi-ken, there is no obstacle for maintenance and custody. And in view of the present state being approved by Headquarters of Far East Naval Force of U.S.A. and used in mine sweeping, I hope and ask you to do kindly your best for giving a permission to the application.

Yours faithfully,

Tatsuki Hayashida

Director,
Hiroshima Finance Office.

Incl: Application

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

Application for Authorized Use of Reparations Vessel

To : Minister of Finance

From : Chief,
Shimonoseki Mine Sweeping Office,
Moji Maritime Safety Headquarters.
Nagatago, Yoshimi-cho, Shimonoseki-shi,
Yamaguchi-ken.

Date : 5. Feb. 1950.

1. Name of plant (Code No.) :

Ex-Tokuyama 3rd Naval Fuel Depot (45-7)

2. Location of plant:

Shingu-cho, Aza, Tokuyama, U-aza, Tokuyama-shi,
Yamaguchi-ken.

3. Name of products planned:

Mine-sweeping in Japanese waters.

4. Experience of the production planned:

We, Shimonoseki Mine Sweeping Office, have engaged in mine-sweeping in waters which is under the control of Moji Maritime Safety Headquarters since the war's end using Ex-Japanese naval vessels according to the directions of Headquarters of Far East Naval Force of U.S.A..

The vessel, placed on the attached list, which was taken its custody by the above-mentioned Headquarters was returned to the Ministry of Transportation by the directions, No. 2934, CNFE, dated 10. Dec. 1947. subject "Disposal of Ex-Japanese naval vessels." And afterward this vessel was designated as reparations on 27. May 1949 because of belonging to Ex-naval arsenal and is being continuously used in mine-sweeping.

5. 1939-1949 production:

Mine-sweeping in the Inland Sea and the Shimonoseki Channel.

6. Period of desired permission:

From the day of permission to the day of reparations release.

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

7. Scale of the production planned by month for period on this Application:

Available to perform mine-sweeping.

8. Name and Location to which products are to be Delivered:

None

9. Scale of proposed change in physical facilities:

Reparations vessel placed on the attached list is absolutely necessary at the present phase which Japanese naval vessels became extinct.

10. Intended expense for Authorized Use:

In order to use this reparations vessel, repairing and complement for damaged or defective parts were accomplished and it is in complete navigable condition.

11. Plan and Location to continue the production after Reparation removal:

Hopeless to replace other vessels at the time of reparation removal.

K. Yamagami

Kimio Yamagami

Chief,
Shimonoseki Mine Sweeping
Office, Moji Maritime
Safety Headquarters.

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

List of Facilities for Application

Code No.: 45-7

Name of plant: Ex-Tokuyama 3rd Naval Fuel Depot

Address of plant: Shingu-cho, Aza, Tokuyama, Ō-aza, Tokuyama-shi, Yamaguchi-ken.

1. Vessel

Inv. No.	Type of vessel	Tonnage	Quantity	Custody	Remarks
45-7-813	Tug boat	86	1	Moji Maritime Safety Headquarters	Custody of this vessel has been taken before designation of reparations.

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

45-7
Sec. II

HIROSHIMA FINANCE OFFICE

7. Feb. 1950.

To : Minister of Finance

From : Postscript for the Application for Authorized Use of Reparation Vessel

Sir:

Regarding the Application for Authorized Use of Reparation Vessel, dated 7. Feb. 1950, attached herewith, which was made by Mr. Kiyoshi Yoshida, superintendent of Moji Custom House, Moji-shi, Fukuoka-ken, there is no obstacle for maintenance and custody. And in view of the present state that the vessel under the application is used in Tokuyama port which tankers loaded oil to be imported enter frequently, I consider this vessel is necessary by any means.

Under these circumstances, I hope and ask you to do kindly your best for giving a permission to the application.

Youre faithfully,

Tatsuki Hayashida

Director,
Hiroshima Finance Office.

Incl: Application

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

Application for Authorized Use of Reparations Vessel

To : Minister of Finance

From : Superintendent,
Moji Custom House,
Nishi-Kaigandori, Moji-shi, Fukuoka-ken.

Date : 7. Feb. 1950.

1. Name of plant (Code No.):

Ex-3rd Naval Fuel Depot (45-7)

2. Location of plant:

Shingu-cho, Aza, Tokuyama, Ō-aza, Tokuyama-shi,
Yamaguchi-ken.

3. Name of products planned:

Watch and control of smuggling, and supervision of and connection with foreign vessels and Japanese vessels which engage in the foreign line.

4. Experience of the production planned:

In view of the increasing number of smuggling case, arrest and control of smuggling vessels, and connection of business with foreign vessels and Japanese vessels which engage in the foreign line.

5. 1939-1949 production:

Confer 7th item.

6. Period of desired permission:

From the day of permission to the day of reparations release.

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

7. Scale of the production planned by month for period on this Application:

Declaration of safety navigation in the port of Tokuyama and Kudamatsu was made in December of the last year, and these ports were designated as the oil import base or the petroleum manufacturing place of the Pacific Coast. However our duties are badly obstructed as we can not arrest smuggling vessels effectively because of lack of a revenue cutter in spite of being recently in the trend of increasing number of smuggling case under

Under these circumstances, the vessel under the application is necessary by any means.

Five or six foreign vessels of commerce on the average a month enter port.

8. Name and Location to which products are to be Delivered:

None

9. Scale of proposed change in physical facilities:

It is impossible to make a new vessel immediately in view of the budget and using of this vessel, by any means, is the best policy for the national finance.

Parts to be repaired are as follows.

1. 1. Engine --- Decrease of compressive ratio and repair of the electric wire box for starting.

2. Body of vessel --- Repair of the corroded parts of the body.

Sphere of the application: As per the attached list herewith.

10. Intended expense for Authorized Use:

Estimated budget required for repairing and complete equipment:

200,000 Yen

A. Materials required:

Piston ring, boring of cylinder, and repair of cell-motor.

B. Labor:

Estimation, 110 man-days.

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

11. Plan and Location to continue the production after Reparation removal:

At the time of reparation removal, it is impossible to get a new vessel in stead of this vessel in view of the budget.

Superintendent,
Moji Custom House.

FOR THE SUPERINTENDENT,

Motonori Ogata.
(M. Ogata)
Chief of Secretariat
Moji Customs

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

Attached list

List of Facilities for Application

Code No.: 45-7

Name of Plant: Ex-3rd Naval Fuel Depot

Location: Shingu-cho, Aza, Tokuyama, Ō-aza, Tokuyama-shi, Yamaguchi-ken.

Vessel

Inv. No.	Type of vessel	Tonnage	Quantity	Remarks
45-7-769	Launch	7.5 tons	1	
		Total	1	

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

Report for CCAR 386.3 (D-St), dated 30 January 1950, Subject, "Use of Reparations Installation."

a. Name and code number of reparations installation.

Name	Code No.
Ex-Tokuyama 3rd Naval Fuel Depot	45-7 Sec. II
Tokuyama Branch, Ex-Kure Naval Munitions Depot	45-07

b. Address of installation.

Shinzu-cho, Tokuyama-shi, Yamaguchi-ken.

c. Conversion or reconversion permit.

None

d. List of items in actual production.

None

e. Application for conversion or reconversion.

None

f. Date, name of the issuing headquarters of letter of authorization, and code number and name of reparations items in authorized use.

Date	Name of the issuing headquarters of letter of authorization	Code No.	Item Number		Name of company which was approved	Remark
April 14. 1949.	Headquarters, Yamaguchi Military Government Team (According to the letter of GHQ.)	45-07	Tank	8	Taiyo Fishing Co. Ltd., Shimonoseki-shi, Yamaguchi-ken.	

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

g. Reparations items in use without permission for authorized use.

Code No.	Item	Number	User	Remark
45-7-812	Tug boat	1	Kure Mine Sweeping Office, Hiroshima Maritime Safety Headquarters	
45-7-813	"	1	Shimonoseki Mine Sweeping Office, Moji Maritime Safety Headquarters	

h. Reparations items on application to SCAP.

Date of submission of application	Code No.	Item	Number	Applicant	Remark
5. Feb. 1950.	45-7-812	Tug boat	1	Chief, Kure Mine Sweeping Office, Hiroshima Maritime Safety Headquarters	
"	45-7-813	"	1	Chief, Shimonoseki Mine Sweeping Office, Moji Maritime Safety Headquarters.	
"	45-7-769	Launch	1	Superintendent, Moji Custom House	

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

Report for CCAR 386.3 (D-St), dated 30 January 1950, Subject, "Use of Reparations Installations."

a. Name and code number of reparations installation.

Name	Code No.
Oura Fuel Storage, Ex-Kure Naval Munitions Depot	45-41

b. Address of installation.

Shingu-cho, Tokuyama-shi, Yamaguchi-ken.

c. Conversion or reconversion permit.

Confer the attached paper No.1.

d. List of items in actual production.

Production	Producer	Remark
Storing of imported petroleum products	Idemitsu Kosan Kabushiki Kaisha	

e. Application for conversion or reconversion.

None

f. Date, name of the issuing headquarters of letter of authorization, and code number and name, of reparations items in authorized use.

Confer the attached paper No. 1 for paragraph c. (but there are some mistakes in the scale of application as corrected on the attached paper No. 3 for paragraph h.)

g. Reparations items in use without permission for authorized use.

Confer the attached paper No. 2.

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

h. Reparations items on application to SCAP.

The application corrected and added as the attached paper No. 3 was submitted to SCAP because there are some mistakes in the scale of application as confer the copy of application attached herewith.

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

C O P Y

Attached paper No. 1

Economic and Scientific Section

APO 500

23 August 1949

INFORMAL
MEMORANDUM FOR: Ministry of International Trade and Industry, Mining Bureau, Petroleum Administrative Section, No. 3-chome, Kasumigaseki, Chiyoda-ku, Tokyo

SUBJECT: Application for Permission of Temporary Use of Oura Oil Storage Facilities.

1. References are:

a. Memorandum for Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, AG 678 (30 Nov 46) ESS/IND, SCAPIN 1920, subject: Petroleum Storage Tank Facilities, 9 July 1948.

b. Letter FOM No. 390(TIM), subject: Application for Permission of Temporary Use of Oura Oil Storage Facilities, 19 July 1949.

c. Letter FOM No. 507(TIM), subject: Application for Permission of Additional Temporary Use of Oura Oil Storage Facilities and for Designation of the same as Oil Import Base, 6 August 1949.

2. The requests made in references 1b and c are approved subject to submission by applicant company of a report with maps showing location and description of area and all installations placed in use.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

W.S. VAUGHAN
Chief, Industry Division

Received: 24 Aug 10.30 a.m.
Shukan : M of International Trade & Industry
Copy : D of L. D of P
LCO LLO
MA

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

C O P Y

1 July 1949

To : The Supreme Commander for the Allied Powers

Through: Director, Mine Bureau of Resources Agency,
Ministry of International Trade and Industry.

From : Idemitsu Kosan Kabushiki Kaisha,
3-7 4-chome Kobimi-cho, Chuo-ku Tokyo

Subject: Application for Permission of Temporary Use of
Oura Oil Storage Facilities.

Sir:

Application is hereby submitted for the above subject with the hope to use Oura Oil Storage Facilities (former Kure Navy Supply Board's Tokuyama Branch) now under control of the State-Property Bureau of the Finance Ministry, for the purpose mentioned hereunder.

1. Particulars of facilities : As per attached sheet.

2. Time of commencement of use : As soon as permission granted.

3. Term of use : For the longest term as practicable.

4. Purpose of use : As follows.

In April 1946, under instructions of the Chief of Mining Bureau, Commerce-Industry Ministry, we were engaged in collection of tank bottom sediment from the tanks of Oura Oil Storaged, and at the same time, for the purpose of using these tanks for receiving of petroleum products in future, we made necessary cleaning arrangement at a considerable expense.

In 1948, as there was a plan by P.D.K. to use them for receiving of Bahrein high-viscosity fuel oil, we completed heating equipments to one of the tanks. While we have the permission of temporary use for the land and buildings by the Finance Ministry, the use of tanks alone became impossible due to its designation for Reparations. Its custody and control, however, is instructed us by the same Ministry.

With the establishment of new oil distribution organization by the civil distributors to substitute for the former P.D.K. (Petroleum Distribution Kodan) as from 1 April, our company also has been designated as one of the distributors. As a principle, all the distributors' storage facilities are available for "Joint Use."

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

As the distribution base for Chugoku (western Honshu), Seibu (Kyushu district) and Shikoku areas, Itozaki Oil Storage is only one available, which is intsufficient to guarantee a smooth oil supply, especially with the gradual increase in quantity of imported oil. Furthermore, Hikoshima Oil Storage is lacking storage capacity to meet with big demands in Moji, Shimonoseki and the northern Kyushu areas, which also influences on oil receiving at Nagasaki Ocean Terminals.

Under the circumstances, with the approval of the above applied permission of temporary use of Oura Oil Storage, which is presently under our custody, we would like to utilize two tanks (10,000kl. each), one of which for fuel oil as it has heating equipments, and the other for gasoline which is greatly lacked at Hikoshima base. Thus, by its joint use by all distributors, we can expect a perfect distribution of petroleum products in the western parts of Japan with Tokuyama as its center.

We should greatly appreciate if you would give this matter your kind consideration and grant us your permission as above.

Yours respectfully,

Inclosure:

Sazo Idemitsu,
President,
Idemitsu Kosan Kabushiki
Kaisha

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

PARTICULARS OF FACILITIES

Description	No.	Capacity & size	Place of custody	Rep. No.	Remarks
10,000kl above-ground tank	1	F-119 10,000kl steel-plate	Tokuyama-city Kushigahama-cho Oura, former Kure Navy Supply Board Tokuyama Branch Oura Fuel Shed	45-34	In perfect condition
10,000kl above-ground tank	1	F-202 10,000kl steel-plate	-"-	45-33	-"-
Foamite tank(A)	1	200kl steel-plate	-"-	45-31	-"-
Foamite tank(B)	1	200kl steel-plate	-"-	45-31	-"-
Boiler	1	Vertical-cylindrical type	-"-	45-31	-"-
Oil Pump	2	Motor 270HP pump turbine type 400tons per hour	-"-	45-31	-"-
Vacuum pump	1	5HP	-"-	45-32	-"-
Pump engine for Foamite tank	1	Gasoline type 230HP	-"-	45-31	Rusted & no parts
-"-	1	Turbine type head 78 m	-"-	45-31	-"-
Watering pump engine	1	Gasoline type 265HP	-"-	45-31	-"-
Pump	1	Turbine type head 88m	-"-	45-31	-"-
Switch board	1 set		-"-		In perfect condition
Various pipes			-"-		-"- but require tests

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

C O P Y

20 July 1949

To : Supreme Commander for Allied Powers

Through: Mine Bureau of Resources Agency
Central Liaison Control Office

From : Sazo Idemitsu,
President, Idemitsu Kosan Kabushiki Kaisha.
3-7 4-chome Kobiki-cho ChuoOku Tokyo

Subject: Application for permission pertaining to Oura Oil Storage
(Reference to our application to SCAP 1 July 1949)

We hereby submit our application on the above subject as follows.

As per our application dated 1 July 1949, we have already applied for permission for temporary use of 2 tanks as well as its attached facilities of the Oura Oil Storage (consisting of 8 tanks in all), for which we are now expecting an early approval.

In view of the recent improvement of situation, the use of all the above storage facilities, with which as Import Terminal, is greatly necessitated and we now apply for further permission in addition to our previous application.

1. In accordance with the recent SCAP's Memorandum, the re-opening of Pacific Coast Oil Refineries, which were closed for a long time since the termination of the war, has been permitted together with Crude Oil Imports for refining it in Japan. It is expected that these refineries will be resumed rapidly but on the other hand, the present efficiency of storage facilities is rather poor to emphasize this purpose without being able to keep in storage, even or temporary, the refined oil required in this country at present. For storing the crude oil and its products to be reserved for a few months, a large capacity of several times will necessary over the current storage facilities, and unless some immediate steps are taken to recondition all existing tanks, it will decisively cause serious difficulty to operations of such refineries.

2. The custody of Oura Oil Storage was assigned to us since right after the war ended and we are still in its custody and preservation at a considerable expense for us, which has been kept in far better conitions compared with other storages of the same nature at elsewhere. The remaining 6 tanks (other than those which are already under application for temporary use) are also fitted for perfect use with some repairs, so that they should be taken into first consideration in case additional tanks are to be used (particulas are shown in the attached sketch).

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

3. At present, Tokuyama, Shinmotsu and Nagasaki are approved as Import Terminals, which are in status of being insufficient even to keep in storage of only petroleum products for a short term. Consequently, further terminals will be required if in the event of crude oil imports, in which case Oura is highly recommended as rare import terminal from geographical and harbor facilities points of view.

With regard to the sweeping, the Japanese Government has already accomplished the works including the Inland Sea and its outlets - Kanmon, Hoyo and Kitan straits, each of which breadth is 2,000 meters and 1,000 meters for the branch route up to Tokuyama harbor. On the other hand, the Occupation Authorities have already announced the sweeping of Kanmon-strait and it is reported that the similar announcement is expected by the end of this year for Hoyo and the watercourse up to Tokuyama. In such case Oura is the only good harbor amongst the Inland Sea and best suited Import Terminal in Japan to enable berthing for Japanese and foreign tankers of 20,000-ton capacity.

In view of the above circumstances, we apply for your permission as follows.

1. Permission for temporary use of 6 tanks of Oura Oil Storage Facilities in addition to the 2 tanks as per our previous application.

2. Permission for Oura Oil Storage Facilities as Import Terminal.

We would greatly appreciate for giving this matter your kind consideration.

Sazo Idemitsu,
President,
Idemitsu Kosan Kabushiki
Kaisha

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

Particulars of Oura Oil Storage Facilities

Tank No.	Capacity	Type	Repair required
No. 201	10,000kl	Over ground vertical steel plate	Roof-plate rivets 25% removed Rain-pipes removed.
No. 203	10,000kl	-"-	All roof-plates removed (a part remains on the spot). Rain-pipes removed No atmosvalve Foamite-pipes removed.
No. 205	10,000kl	-"-	Roof-plate rivets 25% removed Rain-pipes removed.
No. 117	10,000kl	-"-	Roof -plate rivets 25-30% removed Rain-pipes removed.
No. 121	12,000kl	-"-	Roof-plate rivets 50% removed Side-plate rivets 25% removed One bottom side-plate removed Foamite-pipes removed
No. 120	12,000kl	-"-	Roof-plate rivetting 70% removed Side-plate rivetting all removed One bottom side-plate removed Bottom plate rivetting all removed Foamite-pipes removed

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

Attached paper No. 2

Code No.	Item	Number	User	Remark
45-41-1	Oil switch	1	Idemitsu Kosan Kabushiki Kaisha	
-8 -9	Attached motor	2	"	
-10 -11	Attached starter	2	"	
-12 -13	Attached switch box	2	"	
-14	Water tank for fire	1	"	
-20	Rotary converter	1	"	
-21	Attached switch board	1	"	
-22	Attached starter	1	"	
-24 -25	10 KL oil tank	2	"	
-33	Derick	1	"	
-36	Industrial trackage	1	"	
	Total	15		

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

C O P Y

Attached paper No. 3 30 October 1949

To : Supreme Commander for the Allied Powers

Tgrough: Ministry of International Trade and Industry
Mining Bureau, Petroleum Administrative Sevtion

From : Sazo Idemitsu,
President, Idemitsu Kosan K.K.,
3-7, 4-chome Kobiki-cho, Chuo-ku, Tokyo

Subject: Application for Retraction and Additional Use in connection with Temporary Use of Oura Oil Storage Facilities

1. Reference: a) Our Applications dated July 1 and 20, 1949 for Temporary Use of Oura Oil Storage Facilities.

b) G.H.Q., Supreme Commander for the Allied Pow Powers, Economic and Scientific Section Memorandum APO 500 Aug 23 49 addressed to Ministry of International Trade and Industry Mining Bureau, Petroleum Administrative Section.

2. We hereby submit our Application on the above subject for its part retraction, alteration and additional use.

3. Since the approval of the use of Oura Oil Storage Facilities (approval was given in reference b of the above), we have been requested by the Finance Bureau to make the above alterations in accordance with the particulars enclosed herewith.

We should greatly appreciate if you would give this matter your kind consideration.

Inclosures: 1) Copy of translation of letter from chief of Tokuyama Agency, Yamaguchi Branch, Hiroshima Finance Bureau.

2) List showing particulars of alterations applied.

Yours respectfully,

Sazo Idemitsu,
President,
Idemitsu Kosan Kabushiki Kaisha.

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

C O P Y

TRANSLATION

TOKUKAN NO. 406
20 October 1949

FROM : Chief of Tokuyama Agency -
Yamaguchi Branch, Hiroshima Finance Bureau

TO : President,
Idemitsu Kosan Kabushiki Kaisha

Reference: Temporary Use of Reparations Machinery at Oura Fuel Depot

For the above machinery as applied in your applications dated the 1st and 20th of July 1949, a formal approval has been issued by G.H.Q. under the date of 23 August 1949.

As the result of investigation made at the spot over the approved machinery, there are some items contained which are not appropriate to the actural conditions. It is therefore suggested that you immediately apply to G.H.Q. through the authorities concerned for retraction or additional use necessitated in accordance with the attached sheets.

Inclosures: Attached Sheets

Chief of Tokuyama Agency -
Yamaguchi Branch,
Hiroshima Finance Bureau.

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

Item which application was made				Item corrected			
Date	Inventory No.	Description	No.	Inventory No.	Description	No.	Reason corrected
July 1.	45-34	10,000kl above-ground tank	1	45-41-5	10,000kl tank	1	Mistake of inventory No.
"	45-33	"	1	45-41-34	"	1	"
".	45-31	Foamite tank (A)	1	45-41-26	225kl Foamite tank	1	"
"	45-31	" (B)	1	45-41-27	"	1	"
"	45-31	Boiler	1	45-41-23	Boiler	1	"
	45-31	Oil pump	2	45-4106 45-41-7	Turbine pump	2	Mistake of inventory No. & accessories were not contained.
				45-41-8 45-41-9	Attached motor	2	"
				45-41-10 45-41-11	Attached starter	2	"
				45-41-12 45-41-13	Attached switch box	2	"
July 1		Switch board	1 set	From 45-41-15 to 45-41-18	Transformer	4	"

				45-41-19	Attached s switch board	1	Mistake of inventory No. & accessories were not contained.
July 1		Various pipes	1 set		Various pipes	1 set	
"	45-31	Vacuum	1		Required cancellation		Released already & this item is not at the spot as moved to 3rd naval fuel depot & not necessary.
	45-31	Pump engine for Foamite	1		"		"
		Turbine pump	2				
"	45-31	Watering pump engine	1		"		"
		Pump	1				
July 20	Tank No. F 203	10,000kl above ground tank	1	45-41-36	10,000kl tank	1	Mistake of inventory No.
"	F 205	"	1	45-41-37	"	1	"
"	F 117	"	1	45-41-4	"	1	"
"	F 202	"	1	45-41-35	"	1	"
"	F 121	12,000kl above ground tank	1	45-41-2	12,000kl tank	1	Mistake of inventory No.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77 5013

	F 120	12,000kl above ground tank	1	45-41-3	12,000kl tank	1	Mistake of inventory No.
				45-41-1	Oil switch	1	Necessary but omitted application in error & required additional application
				45-41-14	Water tank for fire	1	"
				45-41-20	Rotary converter	1	Necessary but omitted application in error & required additional application
				45-41-21	Attached switch board	1	"
				45-41-22	Attached starter	1	"
				45-41-24	10 kl Oil tank	1	"
				45-41-25	"	1	"
				45-41-33	Derick	1	"
				45-41-36	Industrial trackage	1	"
					Total	33	

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

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

YAMAGUCHI BRANCH
HIROSHIMA FINANNCE BUREAU

25 Aug. 1949

SUBJECT: Postscript for Petition for Temporary Use of Land in Reparations Arsenal (Ex- Tokuyama 3rd Naval Fuel Depot) for the Purpose of Collecting Waste Oil.

TO : Commanding Officer,
Yamaguchi Civil Affairs Team

Mr. Tokuzo Iwamoto, President of Bofu Oil and Fats Co. Ltd., made application for temporary use of land for the purpose of collecting waste oil in Ex-Tokuyama 3rd Naval Fuel Depot to our office.

Waste oil means oil which was precipitated under the ground from buried oil transporting pipes and oil tanks which were damaged by the air-raids. The applicant is a refiner who was designated by the Hiroshima Commerce and Industry Bureau.

Regarding this petition for temporary use of land, I consider obstacles for custody and maintenance of reparations machines are will be given by your kind consideration.

OK
PPB

per M. Takagoshi
KINTARO ONAGA

Yamaguchi Branch,
Hiroshima Finance Bureau

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

BOFU OIL FATS CO. LID.
TOKUYAMA, YAMAGUCHI,
HONSHU

25 Aug. 1949

SUBJECT: Petition for Permission for Temporary Use of Land

TO: Chief, Yamaguchi Branch of Hiroshima Finance Bureau

We shuld be very grateful, if you would please sanction the collection of waste oil in the Ex-Tokuyama 3rd Naval Fuel Depot as detailed below;

1.	Material	Waste Oil
2.	Location	The Ex-3rd Naval Fuel Depot, Tokuyama (as indicated by the map enclosed)
3.	Estimated Amount	10,000 gallons
4.	Method of Collection	by Pumping
5.	How it is Used	The Collected waste oil is refined under the supervision of the Commerce and Industry Bureau. After the official graduation it is disposed of through the regular selling organ, in accordance with our production program.
6.	Distributing Prices	The Official Prices

7. Conditions Observed in Working the Program

a. The utmost care will be taken not to cause any damage to the reparations.

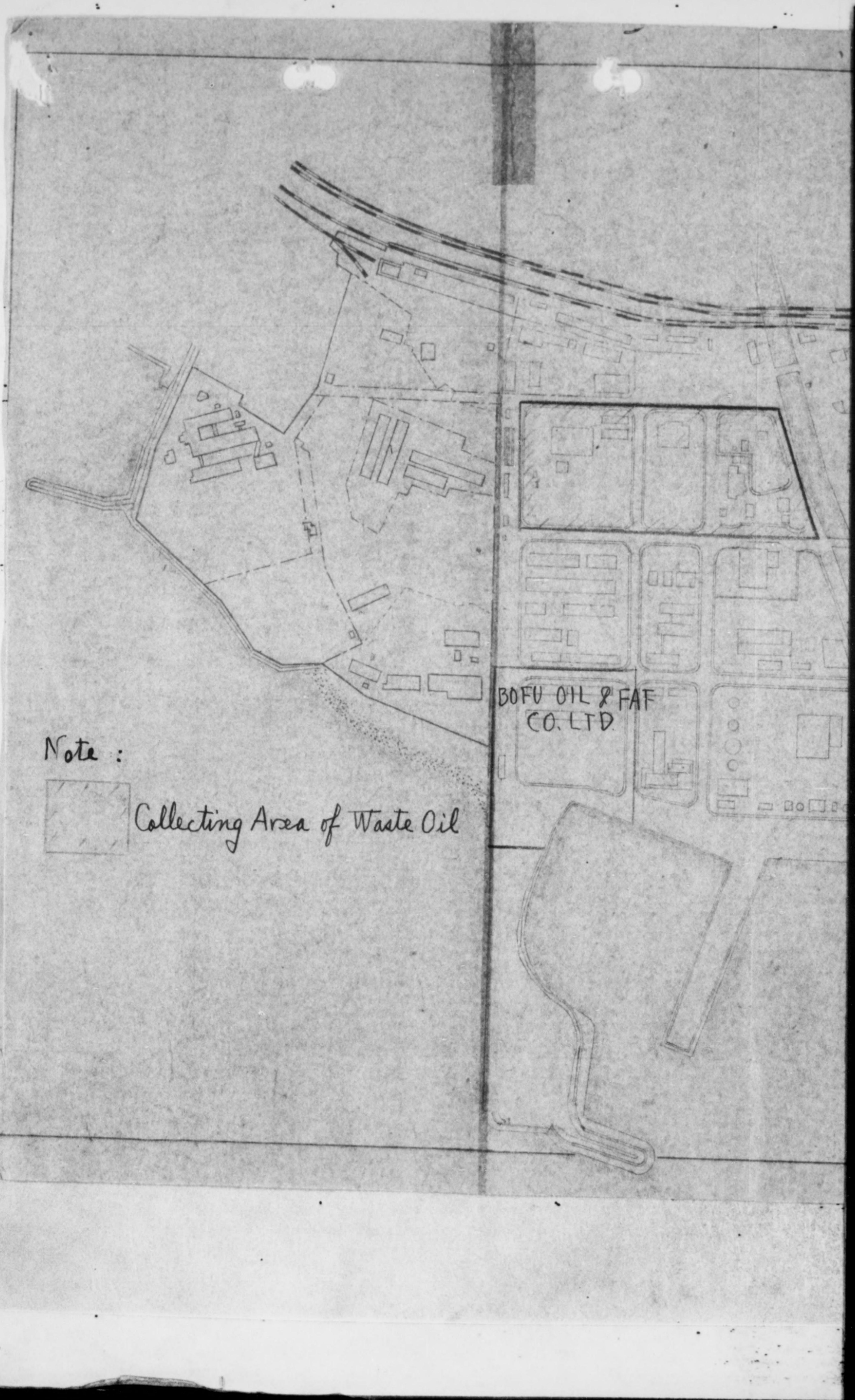
b. Absolute prohibition of fire.

c. Restoration to the original conditions after the completion of work.

T. Iwamoto

TOKUZO IWAMOTO
President,
Bofu Oil and Fats Co. Ltd.

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



Note :

Collecting Area of Waste Oil

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

燃料廠構內圖

No. 3 Naval Oil

縮尺 一/千分十米

Scale 1/4000

OIL & FAT
O. LTD.

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

第三海軍燃料廠構
No. 3 Naval Oil Depot

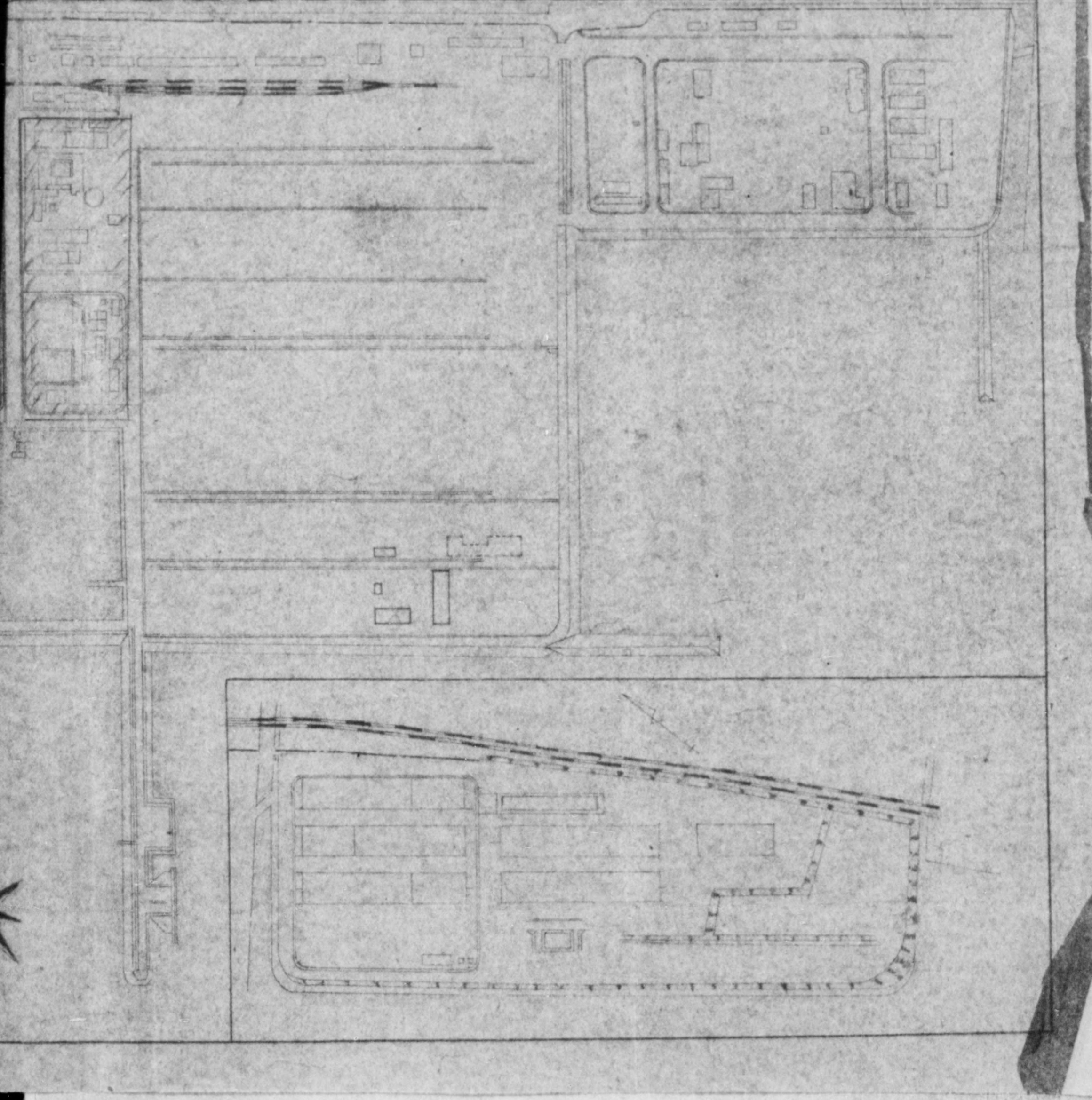
縮尺 一、分十㎝

Scale 1/4000

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

第三海軍燃料廠
3rd Naval Oil Depot

縮



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

P

TOKUYAMA REPARATION SUB-BRANCH,
YAMAGUCHI BRANCH,
HIROSHIMA FINANCE OFFICE

June 7, 1949.

To: Commanding Officer,
Yamaguchi Military Government Team.

Subject: Postscript for Application for Permission to Load and Unload on a Part of the Shore Adjoining the Released Area in Tokuyama City.

Sir:

As I think this reparation sub-branch is not caused any hindrance for custody and maintenance, I, hereby, submit the postscript for the above-mentioned subject which was submitted by Mr. Yosaku Ishida, chief, Tokuyama Branch, the Coal Distributing Public Organ, and hope the application will be approved by your kind consideration.

Yours faithfully,

M. Nishino
(Masahiko Nishino)

Chief,.
Tokuyama Reparation Sub-Branch,
Yamaguchi Branch,.
Hiroshima Finance Office.

OK
P

Ichiro Tsukamoto
(Ichiro Tsukamoto)

Chief,
Yamaguchi Branch,
Hiroshima Finance Office.

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

Tokuyama, June 8, 1949.

To: The Chief of Tokuyama Branch,
Finance Bureau.

Subject: Application for permission to load and unload on a part of the shore adjoining the returned area in Tokuyama city.

Sir:

The subject matter has already been approved by Tokuyama city authorities to be used as the coal storage yard of the Coal Distributing Public Organ Tokuyama Branch office. But as will be seen by the attached map the coal loading place cannot be operated without passing through the unreturned zone. I should be very pleased if you would kindly permit us to use the portion as marked in the map.

As for the entrance and departure of ships and loading will be approved each time by the Tokuyama branch of the Finance Bureau.

The period shall be for 6 months from June 10 to November 9, 1949.

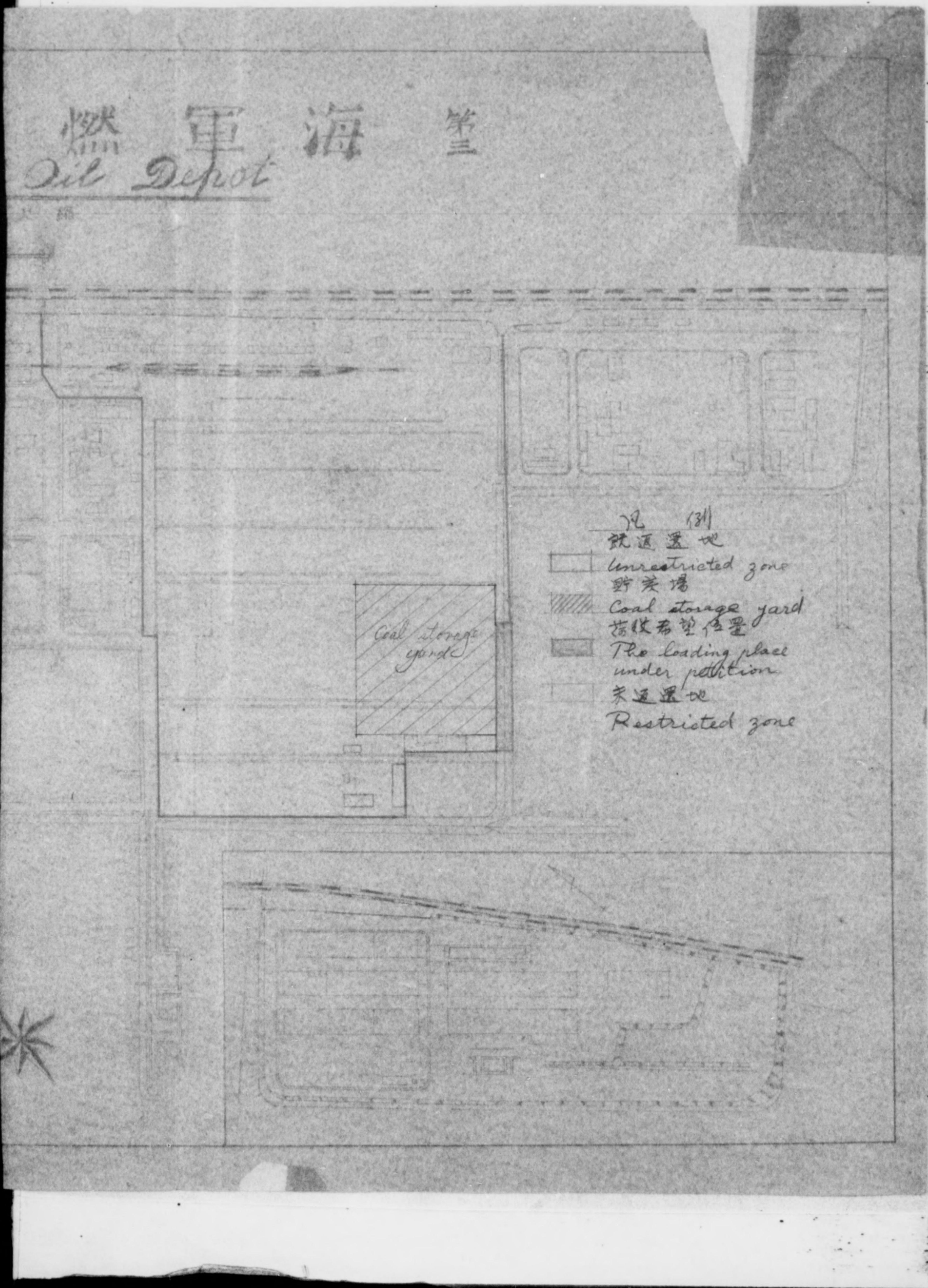
Yours faithfully,.

Y. Ishida

Yosaku Ishida, Chief of
Tokuyama Branch, The Coal Distributing
Public Organ.
2880 Maruyama-cho, Tokuyama, Yamaguchi
Prefecture.

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

燃料廠第三
Oil Depot



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

軍燃料廠構内圖

No. 3 Naval Oil Depot

Scale 1/4000

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

圖內構屋

No. 3

Sca

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

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

AK
22, May 49

Tokuyama, May 16, 1949.

To: Lt.-Col. W. J. Macnamara,
Commanding Officer,
Yamaguchi Military Government Team.

Subject: Petition for permission to use restricted zone for loading cargo.

Petitioner: Mayor of Tokuyama City, Tohichi Hasegawa.

Sir,

Tokuyama city ships considerable amount of mine-posts which are a part of the local products. They are now being shipped to the destinations by rail or upto Iwakuni by rail for transhipment there, and if instead they are allowed to be shipped by auxiliary vessels from here to the destinations the saving will be very considerable. In order to realize this they must have suitable loading place, and they want to use the portion in the restricted zone, please see the map enclosed. The Tokuyama Kanzai Shisho (Tokuyama Administration Branch Office) will over-see the loading every time and the cargoes will be restricted to mine-posts and other necessary materials for rehabilitation of internal use only. The existing two companies, viz. Bocho Mine-posts company and Tokuyama Forestrial Industry Company, expect to ship some 1,300 cubic meters of mine-posts monthly.

I should be very glad, if you would please sanction my petition, as it would do much good towards the restoration of the city.

Yours faithfully,

T. Hasegawa

T. Hasegawa Mayor of Tokuyama.

P. S. - With reference to the above petition the period during which the loading place to be used should be for one year, June 1, 1949 - May 31, 1950.

Masamu. Takayoshi
for. (Ichiro Tsukamoto)

Chief,
Yamaguchi Local Office,
Hiroshima Finance Bureau.

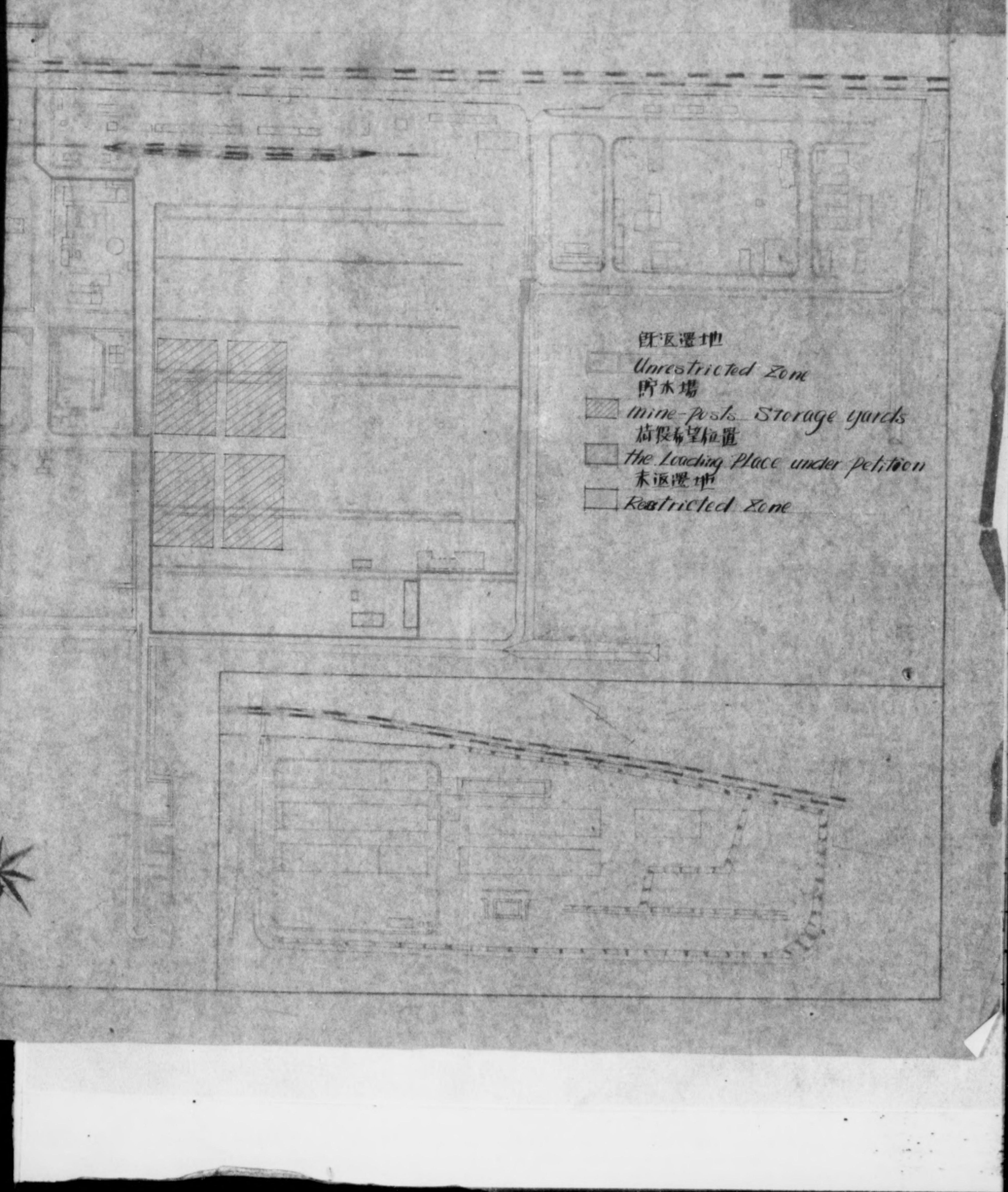
M. Nishino
(Masahiko Nishino)

Acting chief,
Tokuyama Reparation Branch.
Hiroshima Finance Bureau.

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

燃料廠 海軍 第三 Oil Depot

縮尺



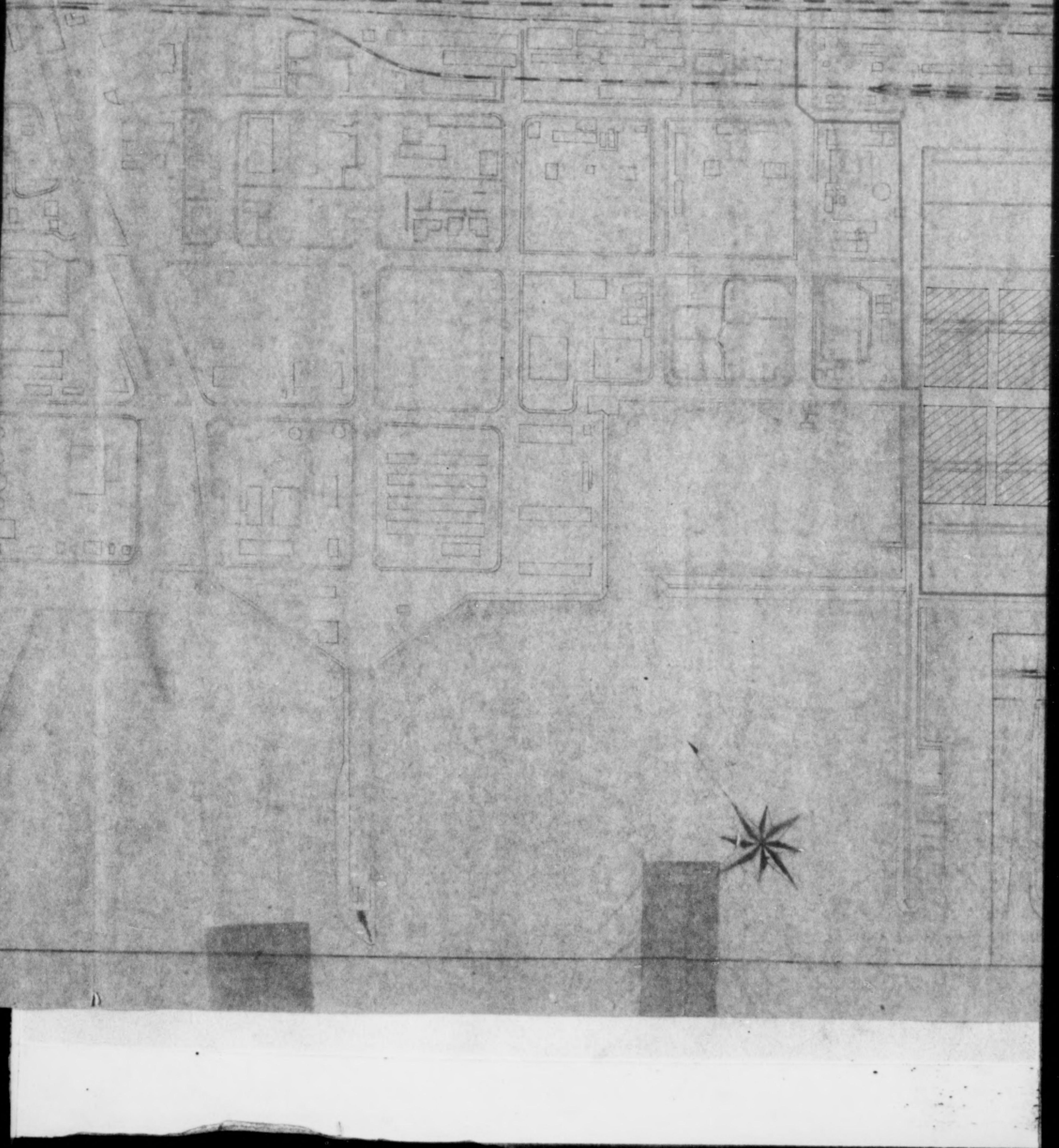
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

軍燃料廠構内圖

No. 3 Naval Oil Depot

一ノ分十尺縮

Scale 1/4000



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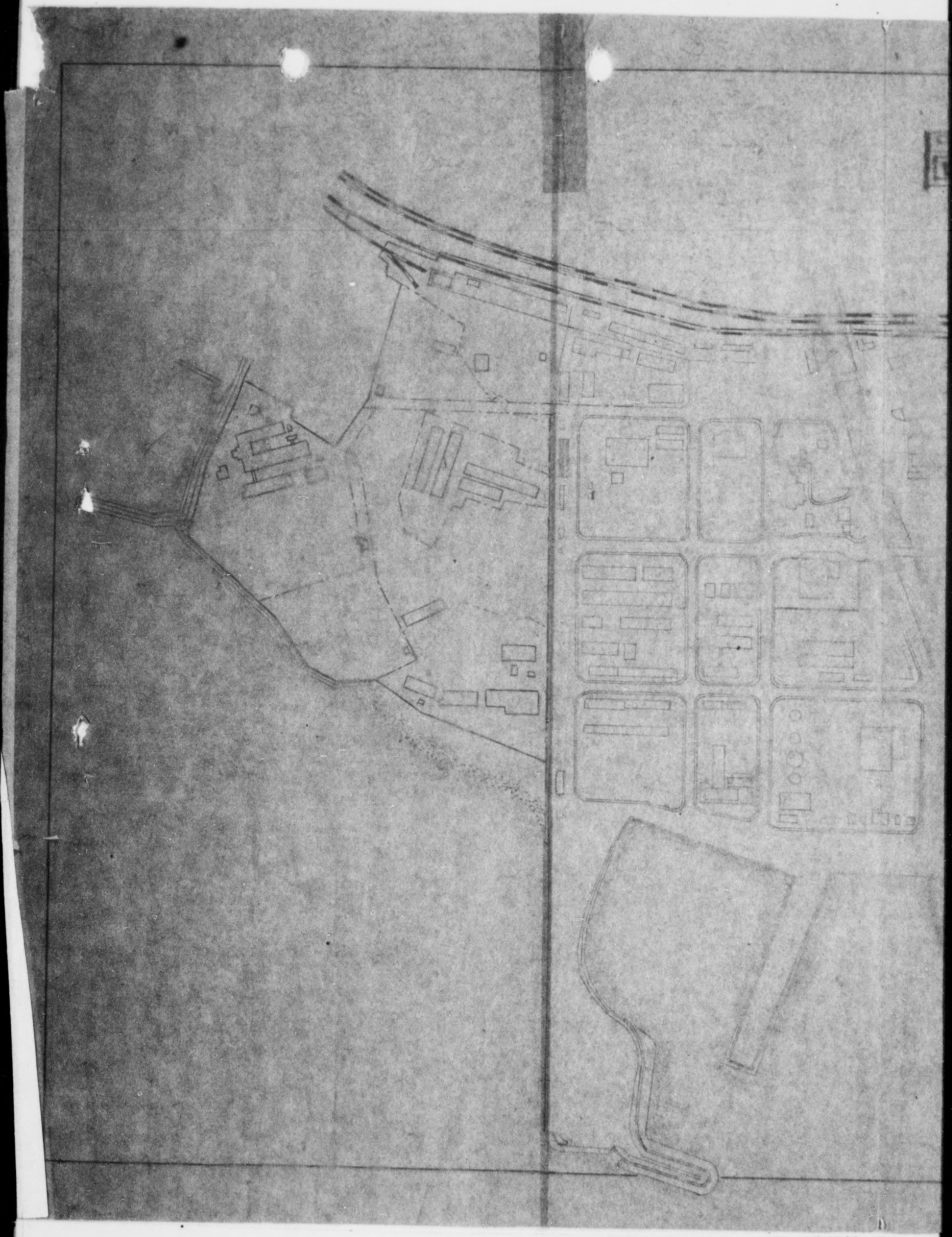
廠內構圖

No. 3 No.

Scale 1

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



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

B.T. Sebon

7C

T R A N S L A T I O N

1 ADJ JK
2 SMGO
3 EXEC
4 PROG
5 RCT
6 LEG
7 CIE
8 PM
9 WELF
10 D CO
11 BCL
12 FILE
MAR 18

SUBJECT: Petition Requesting for Special Consideration of Crane

Serial No.: Tokuhatsu 116

45-7 II

TO: Yamaguchi Military Government Team

FROM: FUJITA, Shigenari - Chief of Tokuyama Branch Custom House
Maruyama-cho, Tokuyama City

DATED: 11 March 1948

Appointed as the site of a foreign trade port this January, the Tokuyama harbor is expected in the future to develop as the trade port of Tokuyama. We believe firmly that Tokuyama harbor will advance as the both industrial and trade port, though it had been advanced industrially previously.

To attain these aim, we feel deeply that it is necessary to preserve the institutes which had been in possession of the ex-navy as well as the harbor institute which was installed by the ex-3rd naval fuel depot.

But, I heard that the 30 tons steamer with crane in possession of the ex-naval has already been decided to permit temporarily to use by the Shimonoseki No. 4 harbor Construction Division. This port can not show the essential character given by a port, not having any other institute for a weighty loading service, as if a man were torn the limb off.

Under the such circumstances, I would like to request you particularly interest yourself in preserving the said crane.

Petition was forwarded to Central Govt by the Hiroshima Finance Bureau, on the same subject.

16 Mar 48/ S.T.

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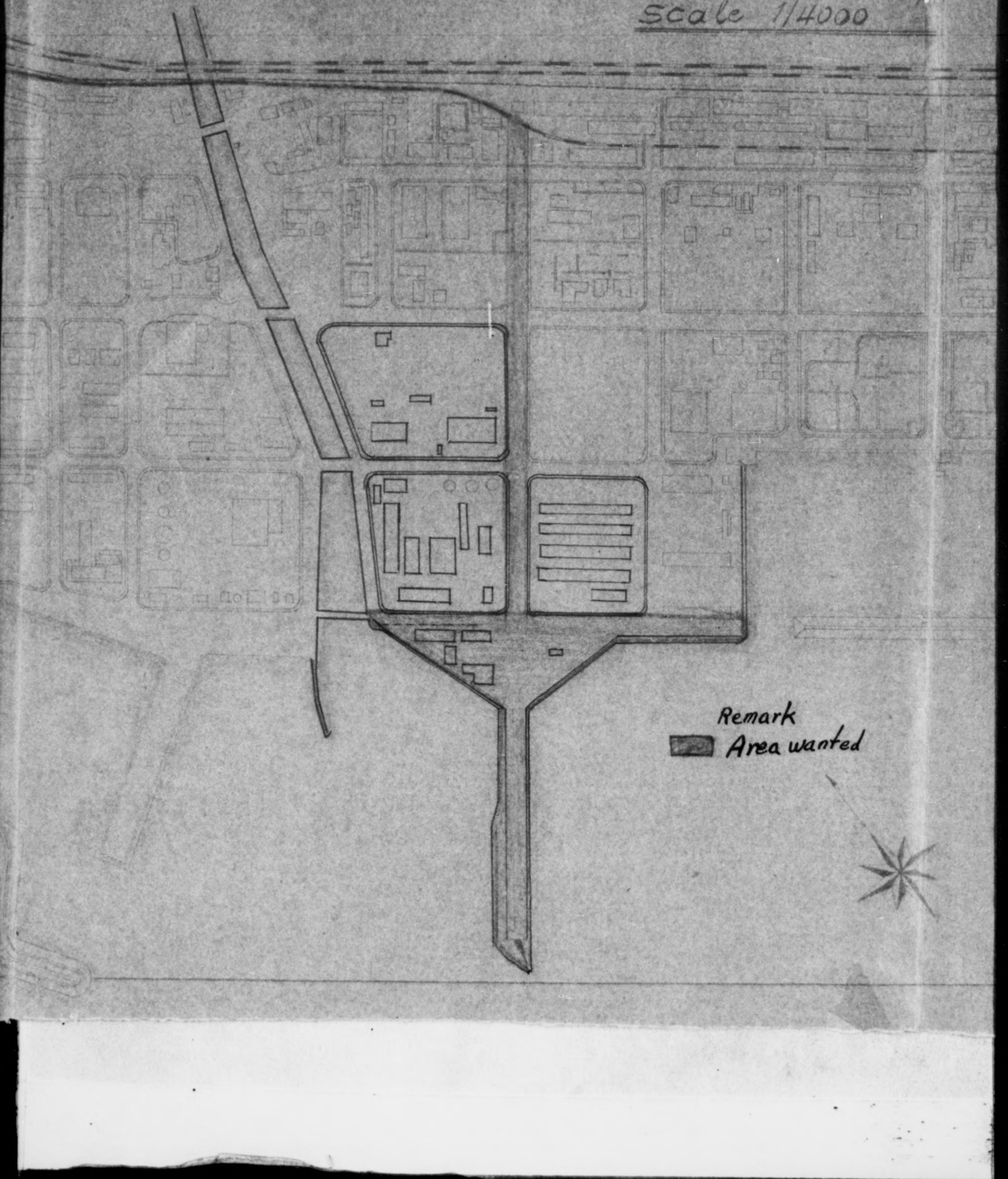
燃料廠構內圖

No. 3 Naval Oil Depot

一、〇〇〇分之一比例尺

Scale 1/4000



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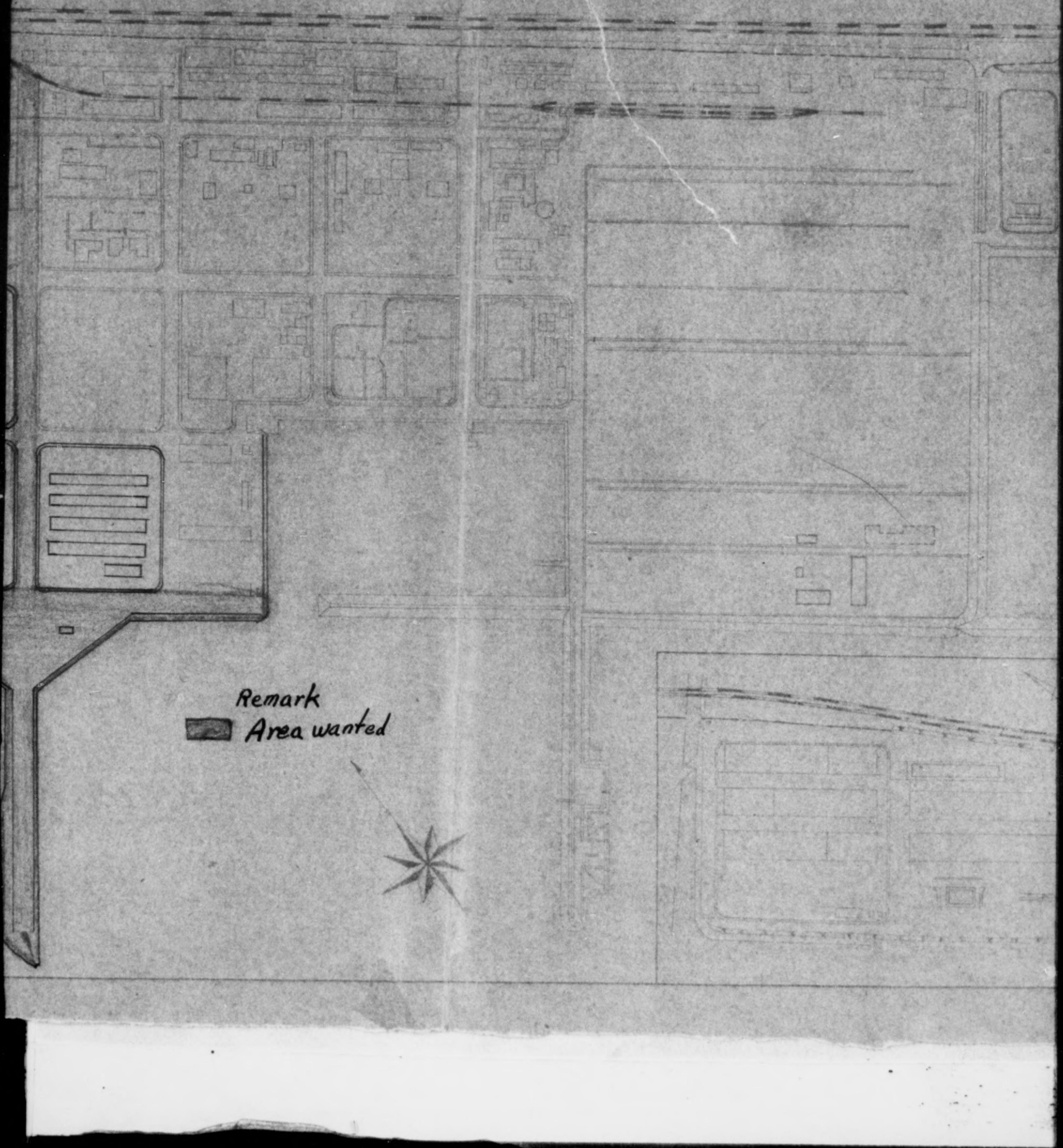
第三海軍燃料廠構
No. 3 Naval Oil Depot

一/4千m尺縮
scale 1/4000



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

燃料廠 第三海軍 Fuel Depot

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

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

Map of Yamaguchi-ken

Scale 1 in 400,000

Lambert's conic projection

Remarks

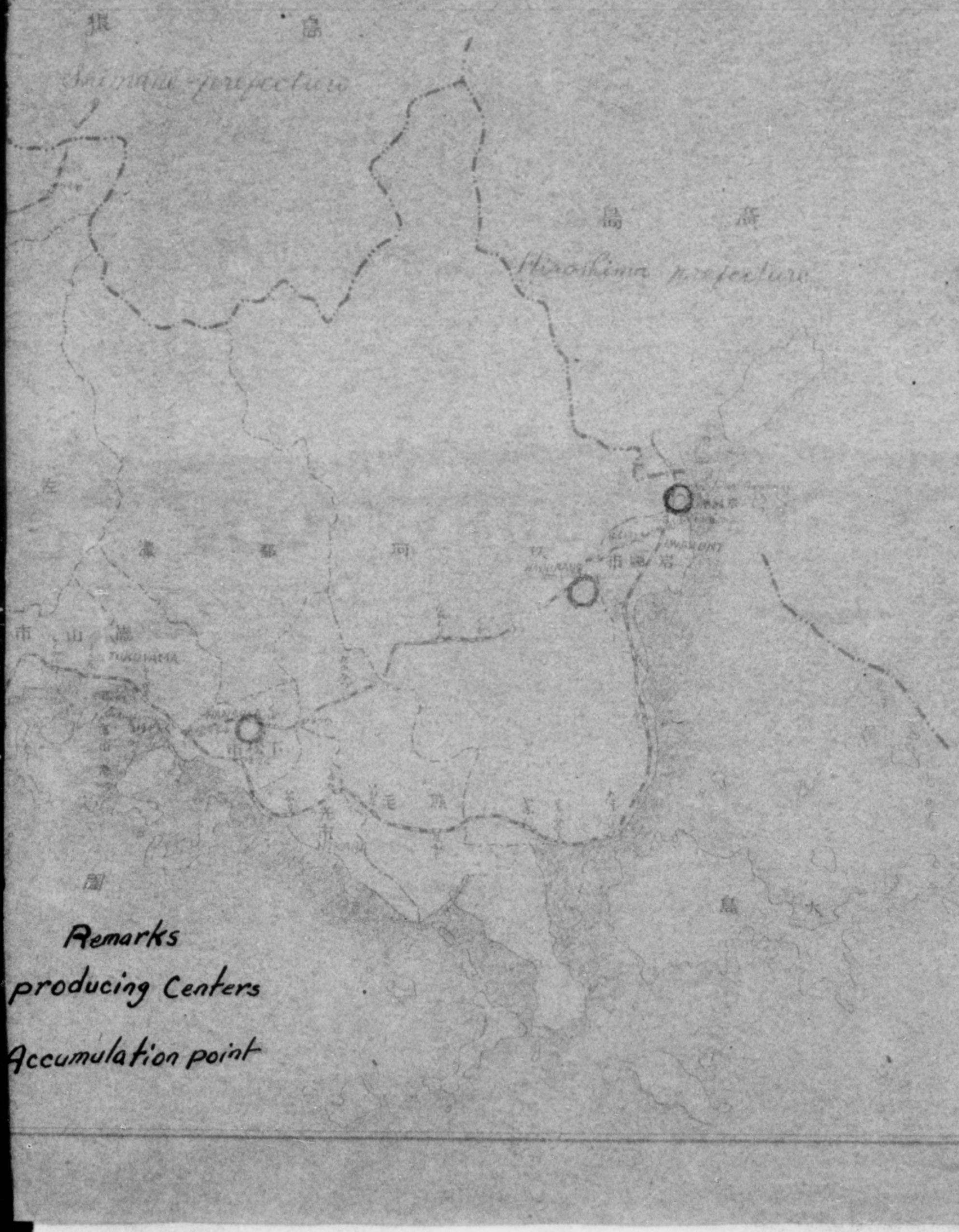
○ producing Centers

○ Accumulation point

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

Map of Yamaguchi prefecture

Scale 1 in 400,000.



Remarks

producing Centers

Accumulation point

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

THE UBE COAL MINING ASSOCIATION
Fujimagari, Ube City

45-7
II

November 14th, 1947

To: Commanding Officer
Yamaguchi M. G. T.
Throught Com. & Ind. Section

Subject: Application for the Use of Former The 3rd Fuel Dept for the purpose of Peace Industry

Sir,

From the point of view in the National Rehabilitation work, we wish to contribute to the recovery of our war-damaged peace industry by opening the Synthetic Jewels Manufacturing plant at the former The 3rd Fuel Dept, under the agreement of the National and Prefectural Government.

We are, however, understanding that your final permission for the above-mentioned subject is most essential under the present occupied conditions. In accordance with this situation, we herewith attached the following necessary documents in connection with this application, for your information and approval.

1. A scheme for changing the Fuel Dept into the peace industry.
2. The Applicant's Career
3. The Maps of the property, and its explanation.
4. Government's recommendations in connection with this application.

Our Synthetic Jewels are as genuine as the real ones, which will be used as ornaments for rings and brooches, etc. We are very confident that our Jewels will meet the demands of both internal and International markets.

I would thank you for your special consideration and kindest regard to this matter.

Respectfully yours,

Hiromi Furutani
HIROMI FURUTANI, Pres.

Yoshiharu Oku
Yoshiharu Oku,
Yamaguchi Branch Office,
Hiroshima Finance Bureau.

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

1. A Scheme for Changing the Fuel Dept into Peace Industry

a. Properties we wish to Lease:
Former Catalysis Plant a part of Synthetic Methanol Plant Water Gas Generating Plant.

b. Location:
The 3rd Naval Fuel Dpt, Tokuyama City, Yamaguchi Prefecture

c. Areas:
Land ---------- 215.00 are,
Buildings ---------- 30.69 are,
(Please refer to the attached maps)

d. Present conditions of the property:
Building of Wood and Steel frame structure; roofs and walls are slightly damaged, but repairable at once The road, city water, electrical installation and harbour are perfect.

e. Our future products:
Sgnthetic Jewels; Ruby, Sapphire, Alexandrite, Bluezircon, etc.
Estimated monthly production--300,000 Carats

Main raw materials ----------Pure Alumina
(Obtainable in large quantities)

f. Technical Experience:
We have skilful technicians who have more than ten years experience on the line at the Nippon Nitrogenous Manure Mfg. Co. in Korea, where they produced 15,000,000 carats of Synthetic Jewels annually in the pre-war period.

g. Our Laboratory:
Our Laboratory is now located in Kawaguchi City, Saitama Prefecture, where we are now

already making Synthetic Jewels in red, yellow, blue, and other various colors suitable for rings and brooches, or stones for watches, precise meters and gauges, etc.

We expect that our planning products will be one of the important export-goods in the future, and would contrivute to the rehabilitation of our country.

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Remarks: Total Reconstruction Exp. --- ¥ 15,000,000

2 Applicant's Career

a. Name, Position, and Address, etc.
FURUTANI HIROMI
Born, 20 July 1893
President, The Ube Coal Mining Association
No. 1571 Fujimagari, Ube City, Yamaguchi-ken

b. The Ube Coal Mining Association:
Capital ---------- ¥30,000,000

c. Career:

April, 1908	Started as a surveyor of the Okinoyama Coal Mine, and later became a
October, 1936	technical Supervisor of the nighbourhood coal mines of Ube City.
Nov. 1936	Took the management of the Nakaokinoyama Coal Mine.
Nov. 1937	Became the operator of the Kokura Coal Mine.
May, 1938	Took the management of the Ube Coal Mine.
June, 1941	Operates Okita Coal, Mine, Funakimachi, Asa-gun, Yamaguchi-ken.
Nov. 1942	Took the management of the Miroyo Smokeless Coal Mine, Omine-machi, Mine-gun, Yamaguchi-ken

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Feb. 1943 Took the management of the Suzumeda Coal Mine, and No. 2 Suzumeda Coal Mine, Konan Coal Mine.

May, 1946 Became the president of the Funaki R.R. Company.

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Buildings applied for the Lease;

No.	Formerly Used for	Newly Used for	Space	Damaged
1	Guard house	Guard house	0.47 are	Perfect
2	Warehouse	Warehouse	1.38 are	20%
3	,,	,,	,,	50%
4	No.14 Catalysis Shop	Stone Making Shop	3.10 "	70%
5	No.13 ,,	No.1 Electrosis Shop	2.90 "	20%
6	No.12 ,,	No.2 ,,	2.90"	60%
7	No.11 ,,	Alumina Shop	3.70 "	20%
8	Lavatoy	Lavatory	0.20 "	20%
9	Mess Hall	Office	2.66 "	10%
10	No.3 Pump-house	Sub-Station	0.35 "	10%
11	Lavatory	Lavatory	0.06 "	Perfect
12	Warehouse	Coloring Matter shop	1.27 "	"
13	,,	Warehouse	2.42 "	"
14	Coal-Storage	Coal & clay storage	5.15 "	10%
15	Pool	Pool		
16	Office	Polishing-shop & Laboratory	2.75 "	30%

Total Buildings .....16. are .....30.69 are.

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Installation of Machineries

a. Water Electrolysis and Gas Feed System Equipments;

Name of Machines	Power & Capacity	Quantity
D.C. Rectifier	300 K W	2
Water Electrolysis Cell	2500 amp	100
Gas Blower	200 m^3	2
"	100 m^3	2

b. Alumina Produce Equipments:

Sulphuric Acid Reserving Tank	10 m^3	1
Acid Pump	3 H.P.	2
Reaction Vessel	0.2 m^3	2
Solution-Reciving Tank	3 m^3	3
Reaching Tank	3 m^3	2
Crystalization Tank		3
Centrifugal Machine	dia 500 mm	3
Acid Pump	3 H.P.	6
Filter Press		3
Alumina Calcinater		1
Boiler	0.5 Ton	1

c. Gas Holder 500 m^3 1
" 300 m^3 1
Boule Making Machine 80

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COPY

HIROSHIMA
BUREAU OF COMMERCE & INDUSTRY

HIROSHIMA, November 10, 1947

TO: Commanding Officer
Yamaguchi M.G.Hq.
Yamaguchi City

Subject: Re Establishment of a Plant
for artificial Gems

Sir,

Regarding the above-mentioned subject, the Ube Coal Mining Association(Ube City, Yamaguchi Pref.) proposed us to establish a new plant for manufacturing Synthetic Jewels at the site of the former The 3rd Naval Fuel Dept, Tokuyama City.

After our thorough survey, we reached the conclusion that this enterprise is very much hopeful as an export industry as much as domestic, and would contributes great deal to our economic recovery. So we have agreed with the proposal.

May we have the honor of requesting you as to the pe mission for using a certain part of the Aresenal for this purpose?

Tanking you in advance for your special consideration to this matter, I remain

Yours respectfully,

Teruhiko Hasegawa, Director
of the Hiroshima Com:& Ind.
Bureau

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YAMAGUCHI PREFECTURE GOVERNMENT

November 14th, 1947

TO: Commanding Officer
Yamaguchi M.G.Hq.
Attention: Com. & Ind. Section

SUBJECT: Recommendation for the lease of a Gov'nt Property

Sir,

I have the pleasure to recommend you the following person,

FURUTANI Hiromi, the Representative of the Ube Coal Mining Association, No. 1571 Fujimagari,Ube City
who being permitted by the Finance Department to utilize a part of the properties of the former The 3rd, Fuel Dept at Tokuyama City for the purpose of establishing a Synthetic Jewels Manufactory.

Our preliminary study shows that this project is splendid and a very significant industry for home and abroad, and most suitable one for turning the dead arsenal into anactive, peaceful factory.

The Applicant is an excellent industrialist, so I am sure he would carry out the plan in a most successful way, and would contribute for the reconstruction of Japan directly or indirectly.

I beg your kindest regard to this matter, I am

Yours respectfully,

Tanaka Tatsuo

TANAKA Tatsuo, ~~Governor~~
of Yamaguchi Pref.

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Tokuyama. October 28, 1947

Major Francis Justice.
Yamaguchi Military Government Team.
Yamaguchi.

Dear Sir,

Re Petition for release of
Tokuyama Naval Oil Depot.

I have the pleasure of sending in this request with reference to the application by Mr. Furutani Hiromi of Ube city for your grant to allow the use of part of the premises of the old Naval Oil Depot of this city for starting a plant to manufacture synthetic precious stones chiefly for export.

This enterprise, if realized, will undoubtedly contribute much to the prosperity of the city which is now struggling along rehabitation. This city will give all out assistance within our authority.

It is my earnest desire that his petition granted promptly, and I wish to thank you in advance for your usual kind considerations for the benefit of our city.

I remain. Dear Sir,

Yours faithfully,

T. Hasegawa.....

(Hasegawa Tohichi)
Mayor of Tokuyama.

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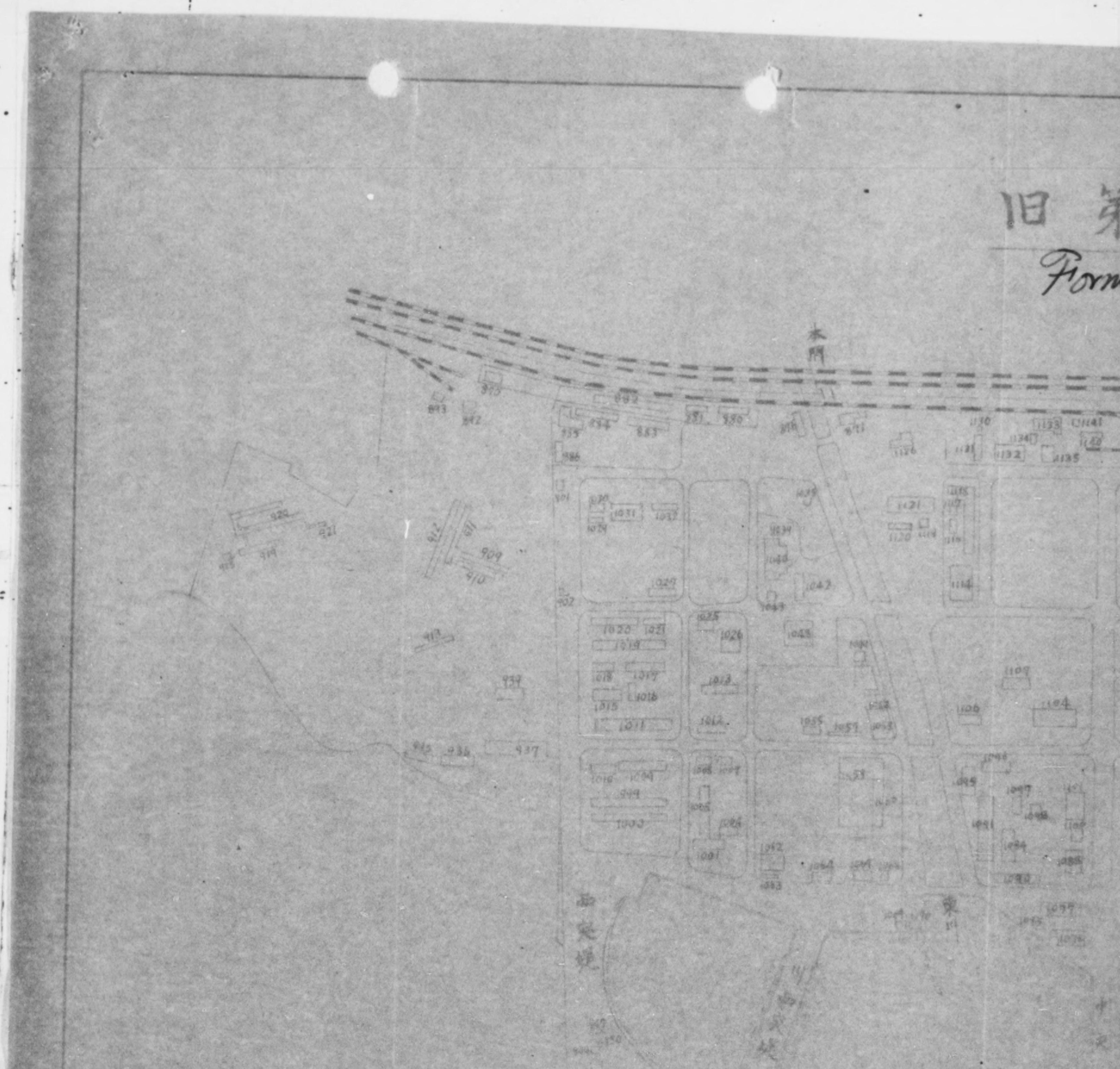

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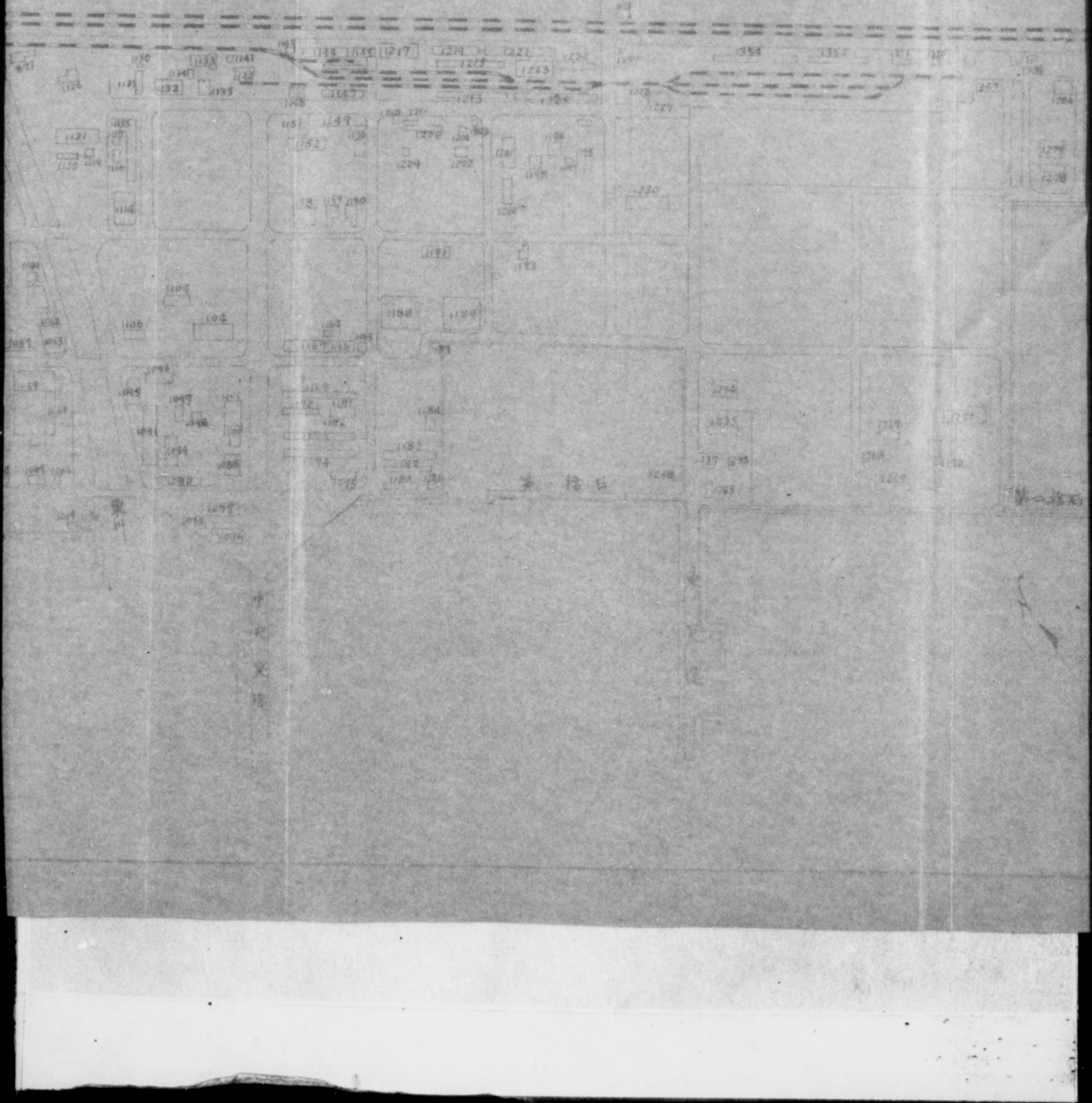
旧第三海軍燃料廠構内図　縮尺

Former The 3rd Naval Fuel Depot.　Scale



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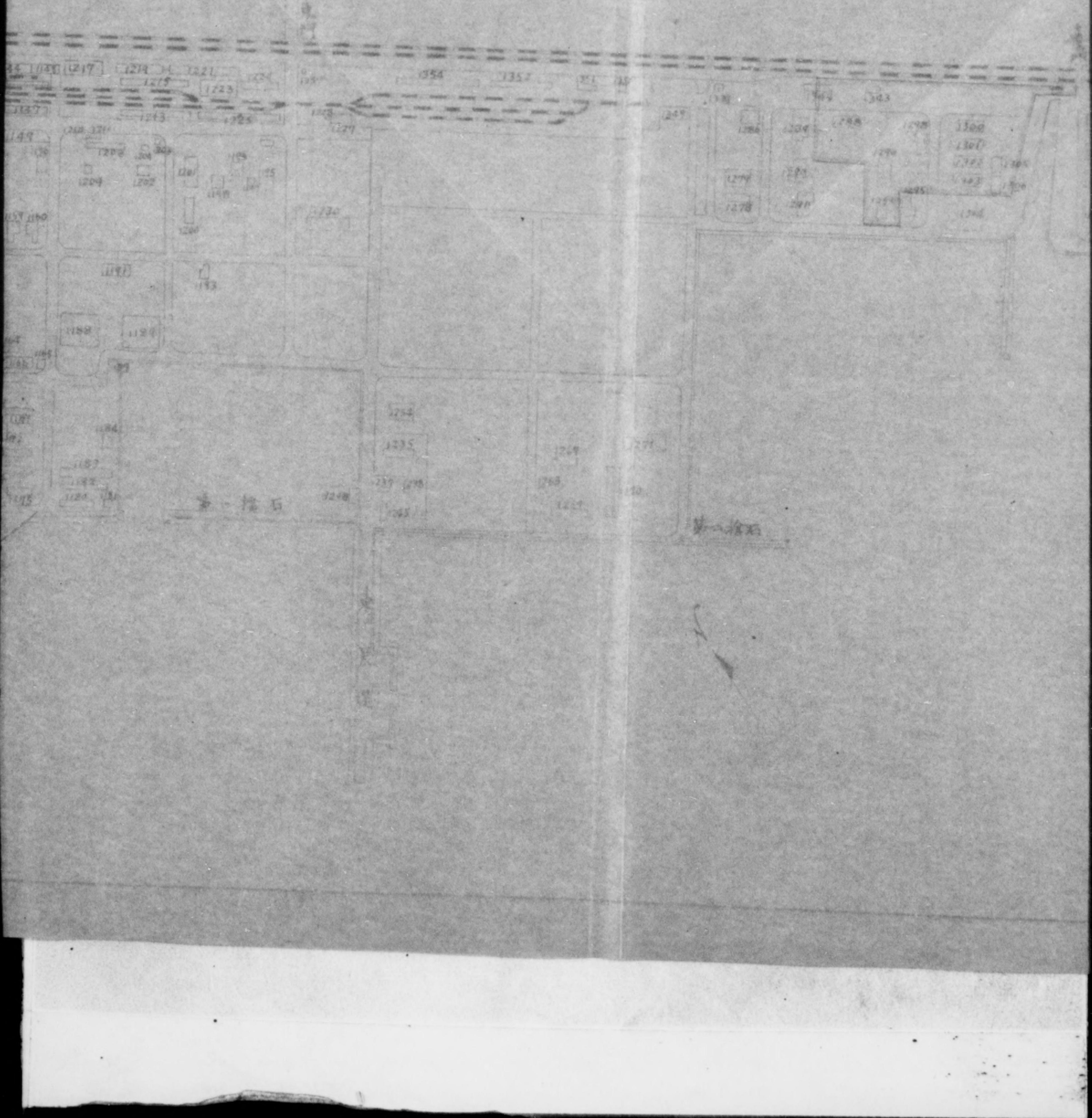
第三海軍燃料廠構内図

縮尺 1/5000

The 3rd Naval Fuel Depot.

Scale 1/5000



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縮尺 1/5000
Scale 1/5000

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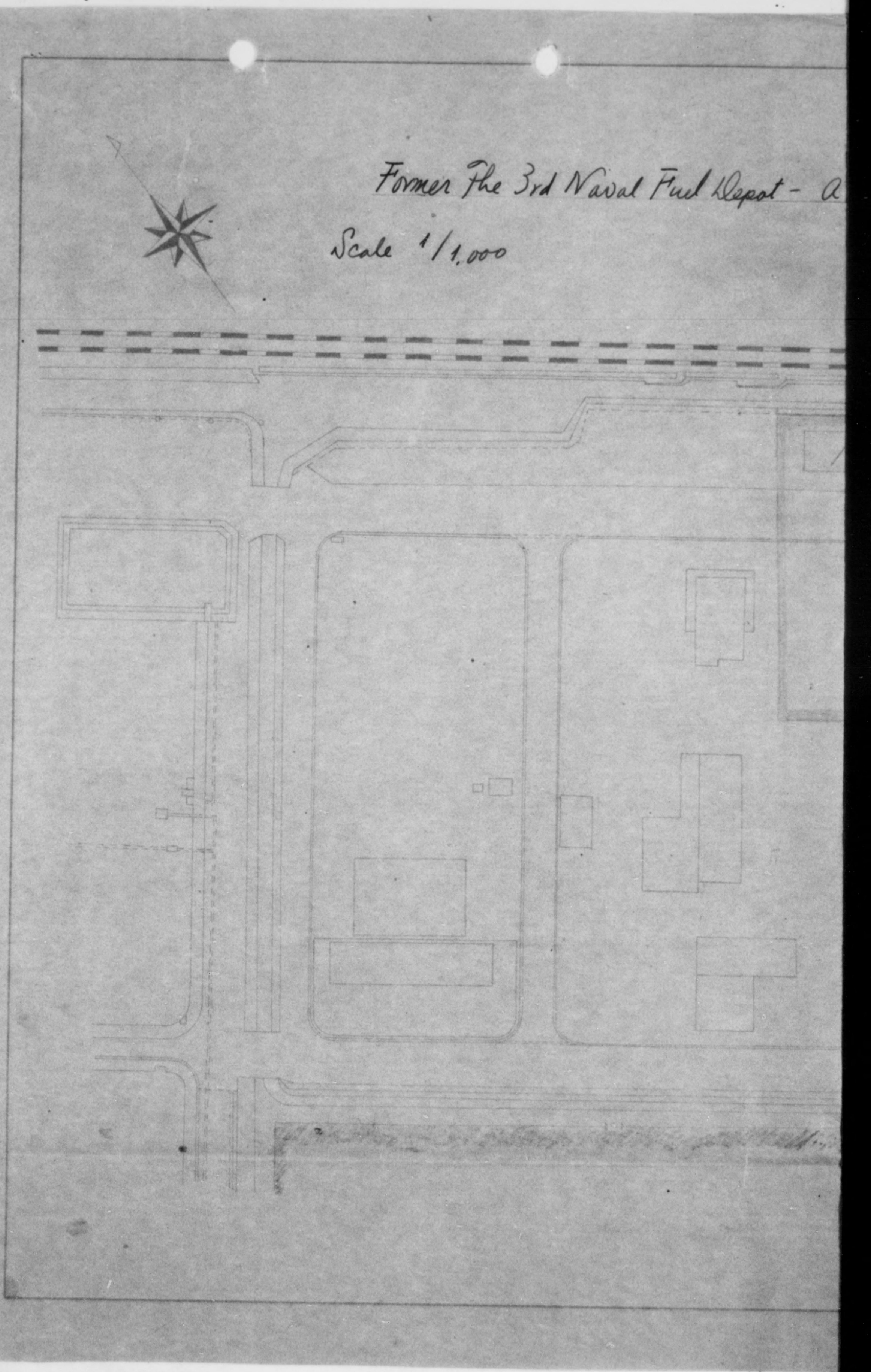
Former The 3rd Naval Fuel Depot - A

Scale 1/1,000



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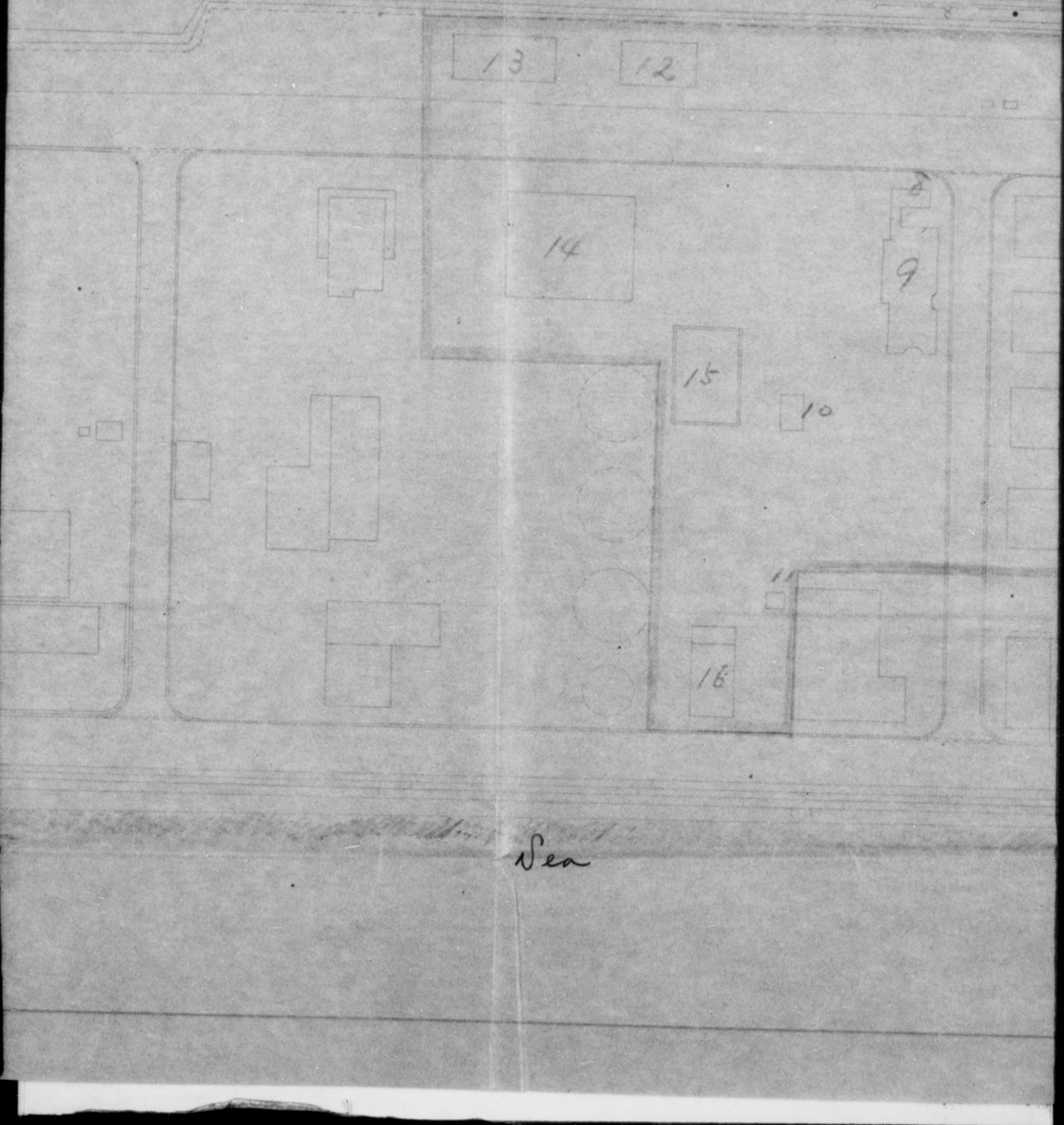
mer The 3rd Naval Fuel Depot - A Part of Catalysis, Synthetic Methanol

1/1,000



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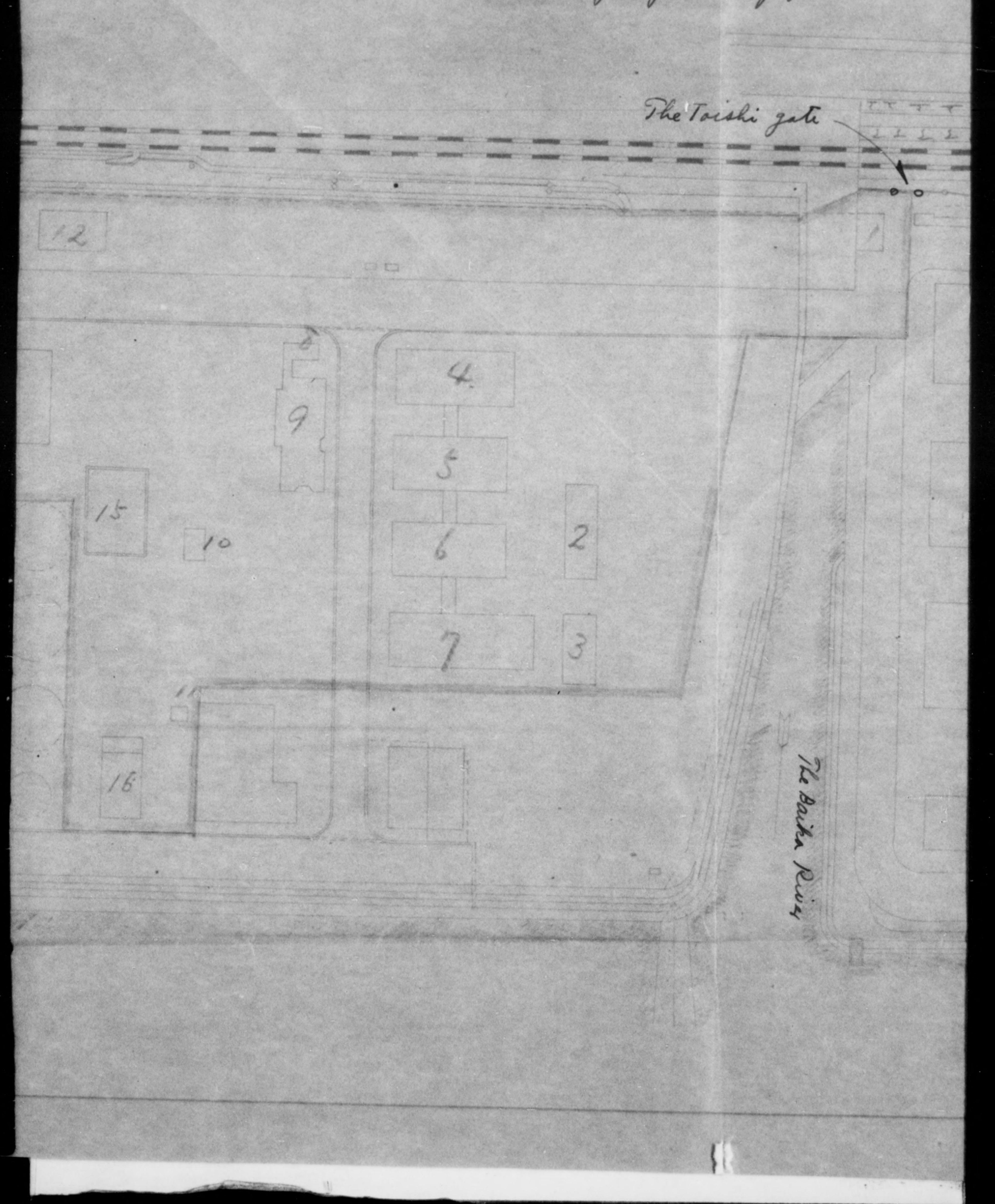
f Catalysis, Synthetic Methanol and Water-gas Generating Plant



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...ol and Sales-gas Generating Plant

The Toishi gate

4

5

6

7

2

3

Aluminum Mfg. Factory

The Baika River

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77 5013

95-7
II

YAMAGUCHI FINANCE BRANCH
HIROSHIMA FINANCE BUREAU

October, IO, I947.

TO : Major Justice,
Yamaguchi Military Government Team

SUBJECT : REPAIRING OF QUAY, THE FORMER TOKUYAMA 3RD. FUEL DEPOT.

The center quay of the former Tokuyama 3rd. fuel arsenal is at present under consideration to be repaired for the purpose of its being utelized for shipment of the reparations goods in the said 3rd Fuel Depot.

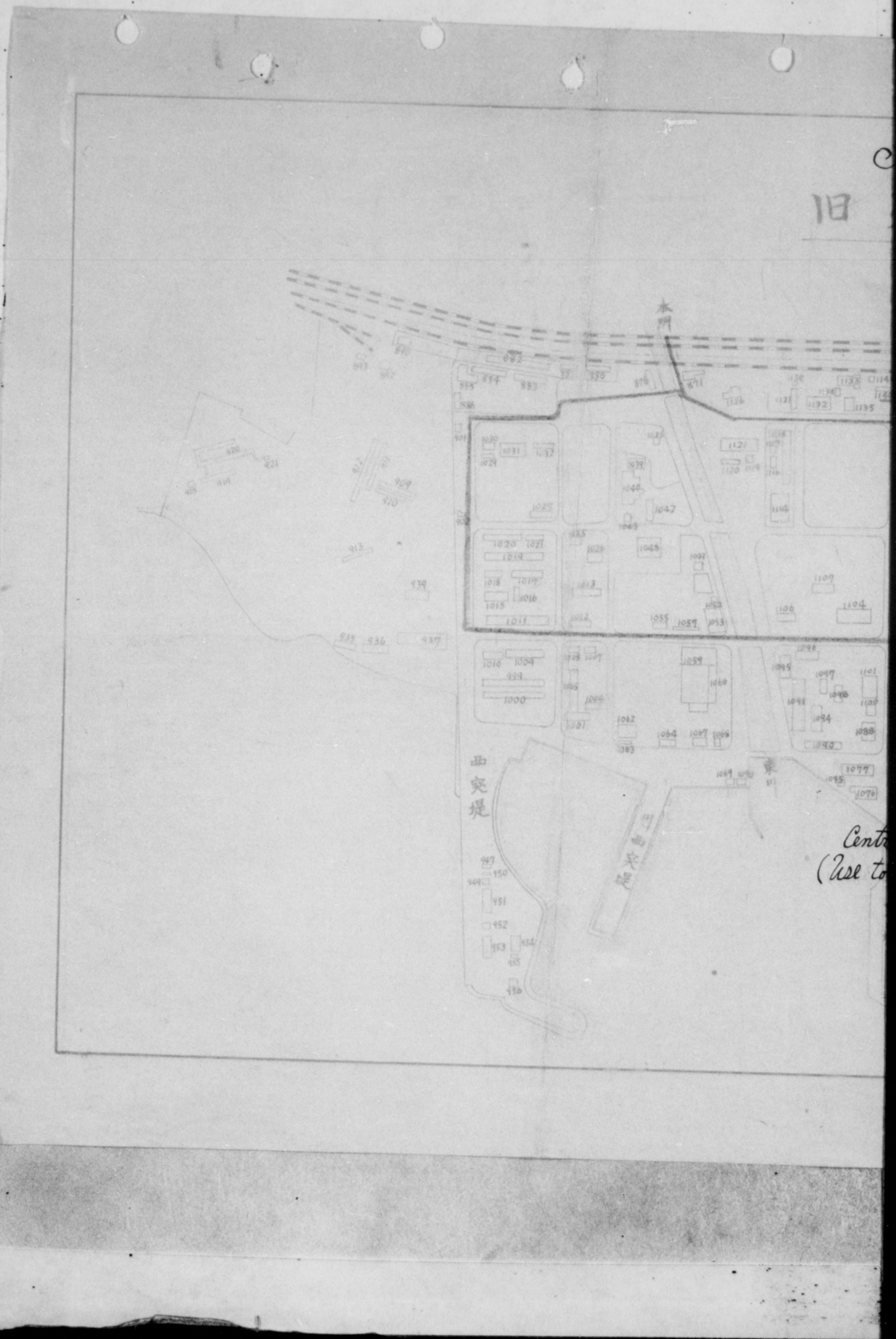
We need y our certificate when we demand the estimated expenses, and therefore I shall be greatly appreciated if you will kindly certify, on the attached sheeet, that the said repairs are necessary.

Furthermore, I hereby enclose a picture for your reference.

Yours Respectfully,

Yoshiharu Oku

Yoshiharu Oku,
Yamaguchi Finance Branch.
Hiroshima Finance Branch.
Bureau.

FY/FY

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