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

Bldg. No.	Type of Bldg.	Floor Area (in sq. ft.)
107	Steel framed, flat	640.4
108	Bricks, flat	106.7
109	Wooden, flat	249.1
161	"	5,194.7
161-1	Reinforced concrete, bricks, flat	106.7
162	Wooden, flat, partially 2 storied	7,382.9
163	Wooden, flat	177.9
164	Wooden, 2 storied	8,041.1
	Total 107 Bldgs	1,134,376.2

DECLASSIFIED E.O. 11652 SECTION 3(E)

Attached sheet No. 2

LIST OF BUILDINGS
IN PORTION OF MIYAHARA TEMPORARY WAREHOUSE
OF KURE NAVY ARSENAL

DECLASSIFIED E.O. 11652 SECRET

Bldg. NO.	Type of Bldg.	Floor Area (in sq. ft.)
1	Wooden, flat	8,539.2 0
2	"	8,539.20
3	"	4,269.60
4	"	4,838.88
5	"	426.96
6	"	1,601.10
7	"	711.60
	Total 7 Bldgs	28,927.54 sq. ft.

RELEASE OF FORMER JAPANESE MILITARY AND
NAVY INSTALLATIONS

PAGE 1 OF 3 1 PAGES

RECEIVED FROM: _____
NAME OF OFFICER ORGANIZATION LOCATION PREFECTURE

DATE RECEIVED: _____ (PARTIAL) (FINAL) RELEASE
(DELETE ONE)

(READ INSTRUCTIONS ON BACK OF THIS FORM)

LOCATION	INSTALLATIONS	ESTIMATED VALUE IN YEN OBTAINED FROM MINISTRY OF FINANCE, BUREAU OF STATE PROPERTY
Map Number: 16 Scale: 1/2,000 Coordinates: 1323-341 Kure-shi	Kushiyama Machine Gun Battery Land 13,390 sq. ft. Bldg. NIL Remaining part after release: Land NIL Bldg.NIL	¥ 11,290

IMPROVEMENT
VALUATION IN DOLLARS _____

DECLASSIFIED E.O. 12065

RELEASE OF FORMER JAPANESE MILITARY AND
NAVY INSTALLATIONS

PAGE 2/1 OF 3/1 PAGES

RECEIVED FROM: _____
NAME OF OFFICER ORGANIZATION LOCATION PREFECTURE

DATE RECEIVED: _____ (PARTIAL) (FINAL) RELEASE
(DELETE ONE)

(READ INSTRUCTIONS ON BACK OF THIS FORM)

LOCATION	INSTALLATIONS	ESTIMATED VALUE IN YEN OBTAINED FROM MINISTRY OF FINANCE, BUREAU OF STATE PROPERTY
Map Number: 16 Scale: 1/2,000 Coordinates: 1323-341 Kure-shi	Portion of Miyahara Temporary Warehouse of Kure Navy Arsenal Land 504,831 sq. ft. ¥ 709,432 7 Bldgs 28,927.54 sq. ft. ¥ 121,950 Remaining part after release: Land 44,830 sq. ft. Bldg. NIL	

IMPROVEMENT
VALUATION IN DOLLARS _____

DECLASSIFIED E.O. 12065 SECTION 3.3(b)

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1), NARS DATE

RELEASE OF FORMER JAPANESE MILITARY AND NAVY INSTALLATIONS

RECEIVED FROM: _____
NAME OF OFFICER ORGANIZATION LOCATION PREFECTURE

DATE RECEIVED: _____ (PARTIAL) (FINAL) RELEASE
(DELETE ONE)

(READ INSTRUCTIONS ON BACK OF THIS FORM)

LOCATION	INSTALLATIONS	ESTIMATED VALUE IN YEN OBTAINED FROM MINISTRY OF FINANCE, BUREAU OF STATE PROPERTY
Map Number: 16 Scale: 1/2,000 Coordinates: 1323-341 Kure-shi	Portion of 1st District of Kure Navy Arsenal Land 4,764,160 sq. ft. 10 Bldgs 1,134,376.2 sq. ft. Equip. 1 set (Electric arrgement, water works, etc)	¥ 8,289,638 ¥ 33,542,310 ¥ 6,708,460
Remaining part after release: Land 1,837,530 sq. ft. Seized bldgs 977,192 sq. ft.		

IMPROVEMENT VALUATION IN DOLLARS _____

DROPPED FROM
PROPERTY RECORDS OF _____ BY _____
ORGANIZATION ACCOUNTABLE OFFICER RANK DATE

REMARKS: HPL 1791 13 July 1950

CERTIFIED CORRECT EXCEPT AS NOTED INITIALED:

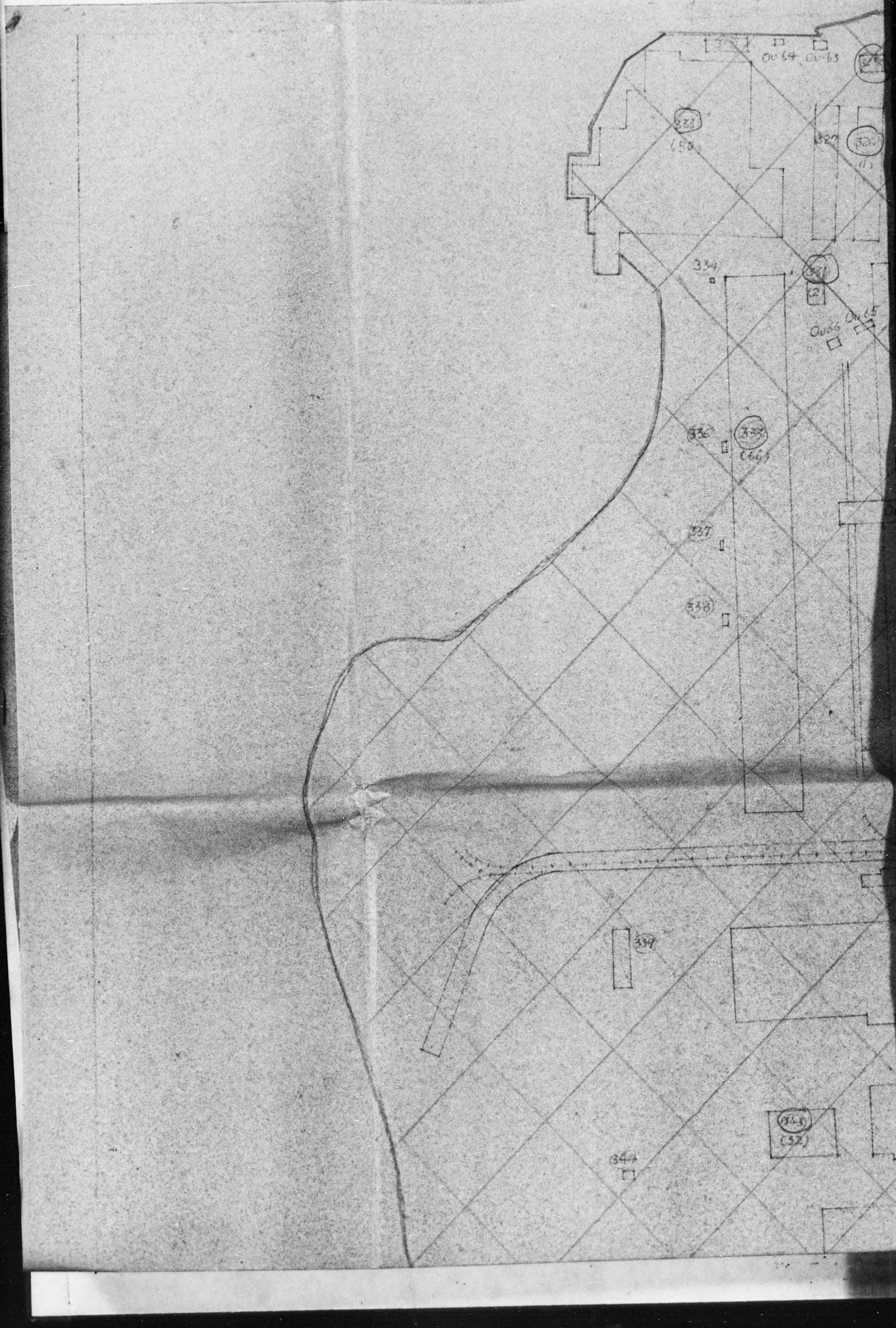
BY _____
RELEASING OFFICER ORGANIZATION DATE

BY Renzo Mori Construction Ministry 13 July 1950
JAPANESE REPRESENTATIVE of Construction Ministry AGENCY DATE

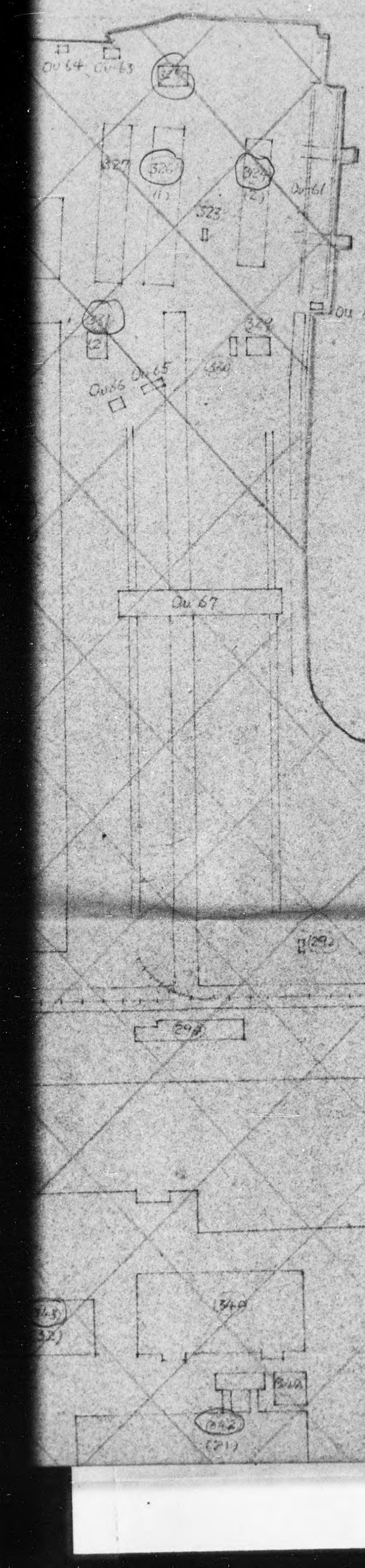
OGA FORM 1 AS AMENDED

INCL NO. 1 TO OD 28/14 FOR 1945
HQ. 8TH ARMY 27 FEBRUARY 1947

DECLASSIFIED E.O. 12065 SECTION 3 (b), NARS DATE



DECLASSIFIED E.O. 12065 SECTION 3.3(b)(1)(2)(3) NARS DATE 12/18/96



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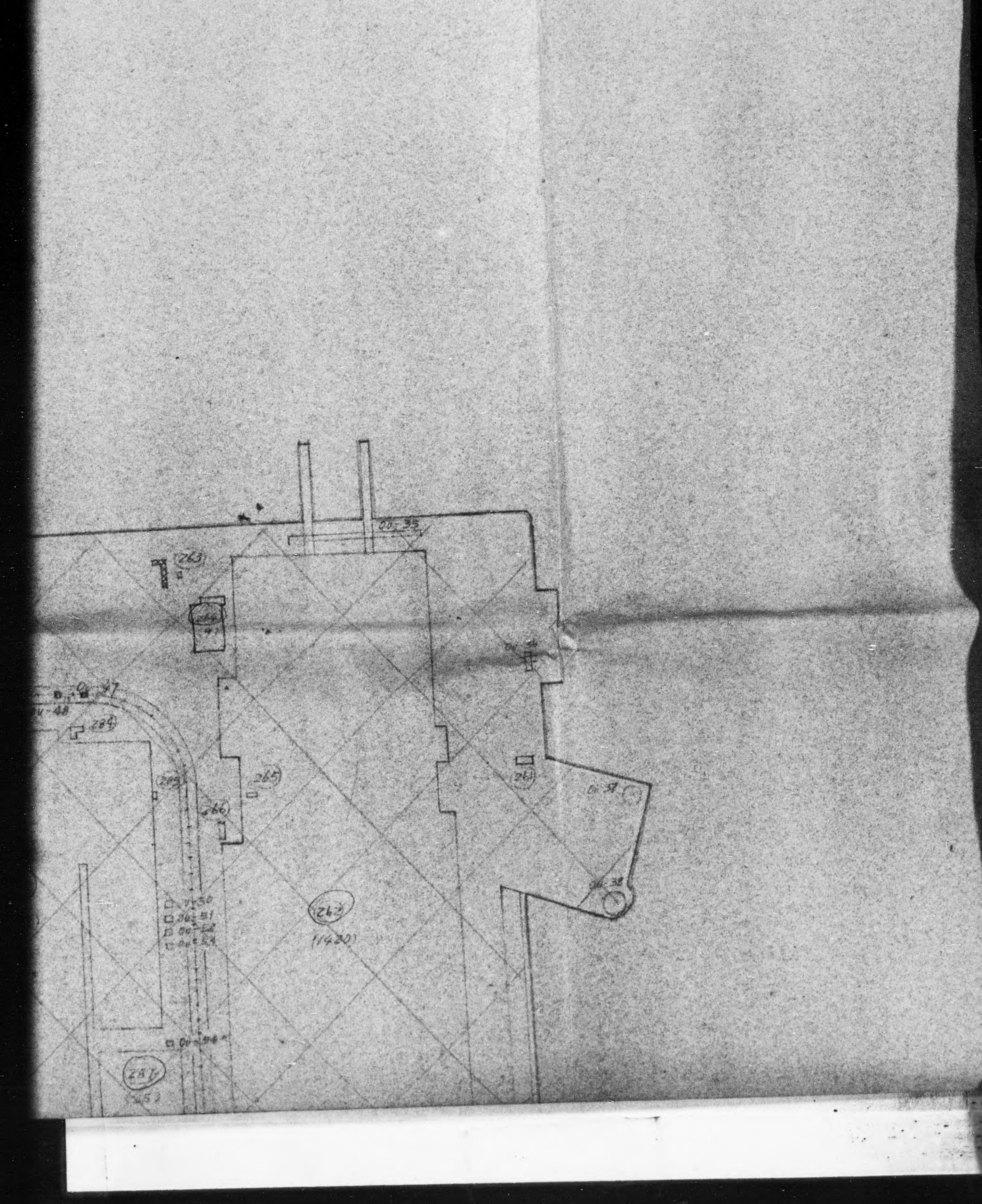

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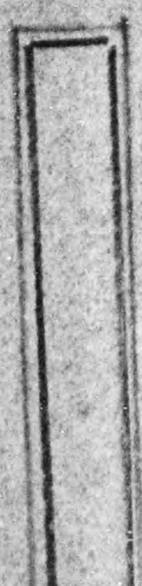


DECLASSIFIED E.O. 12065 SECTION 3 NSC/NNSG NSC

See

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

DECLASSIFIED E.O. 11652 SECRET Only

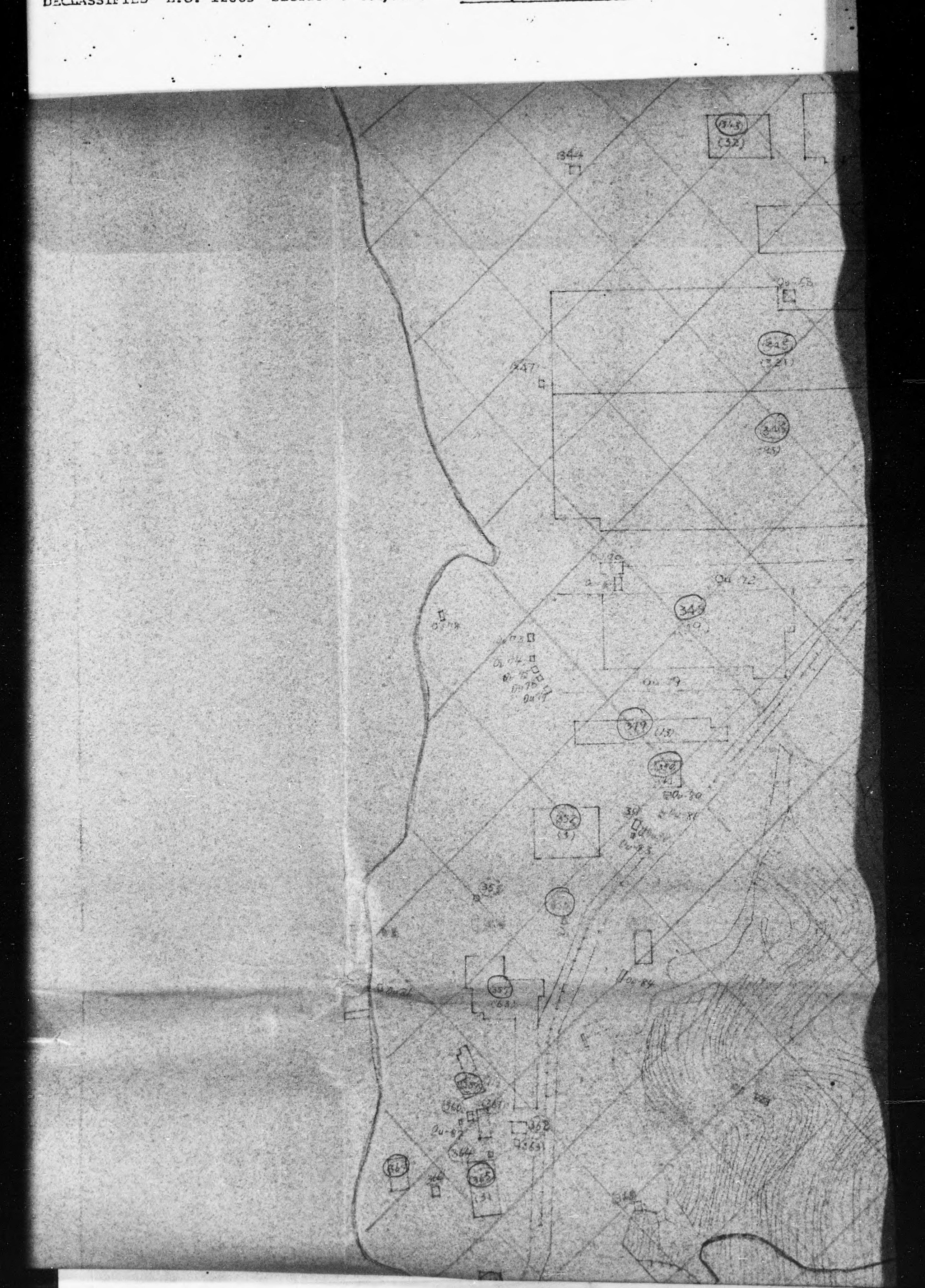
DECLASSIFIED E.O. 11652 SECTION 3 (E)(1)

Total Area of Land : 17340.76 sq. ft (4ac 1276 Tubo)
Total Area of Building 5159.550 sq ft (144983 Tubo)

Ex-Navy and Army property — No. of Building — Floor Area of Building (sq ft tubo)

Property constructed Anew by occupation Forces — No. of Building — Floor Area of Building (sq ft tubo)

DECLASSIFIED E.O. 12065 SECTION 3.5(b)(1)



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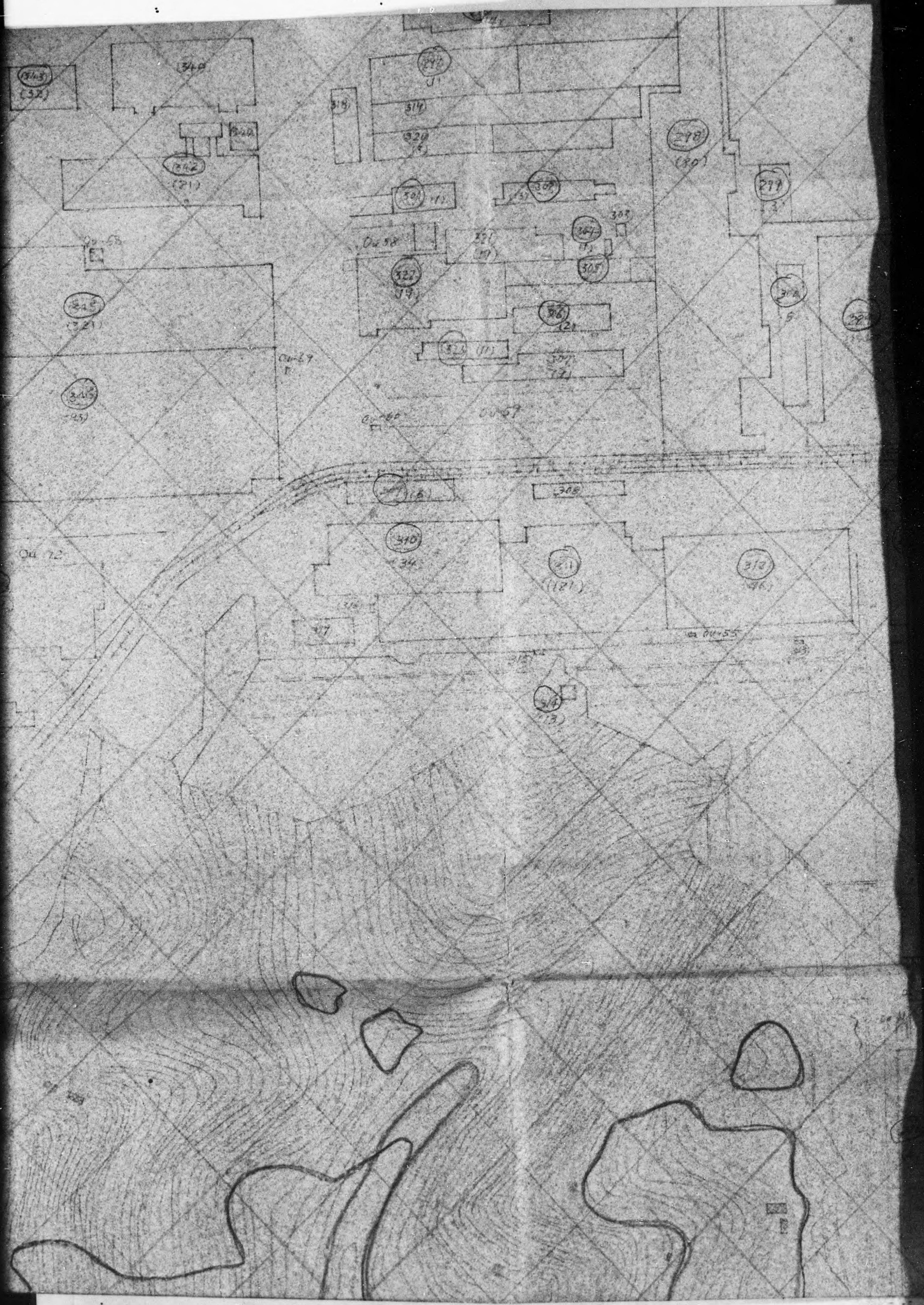

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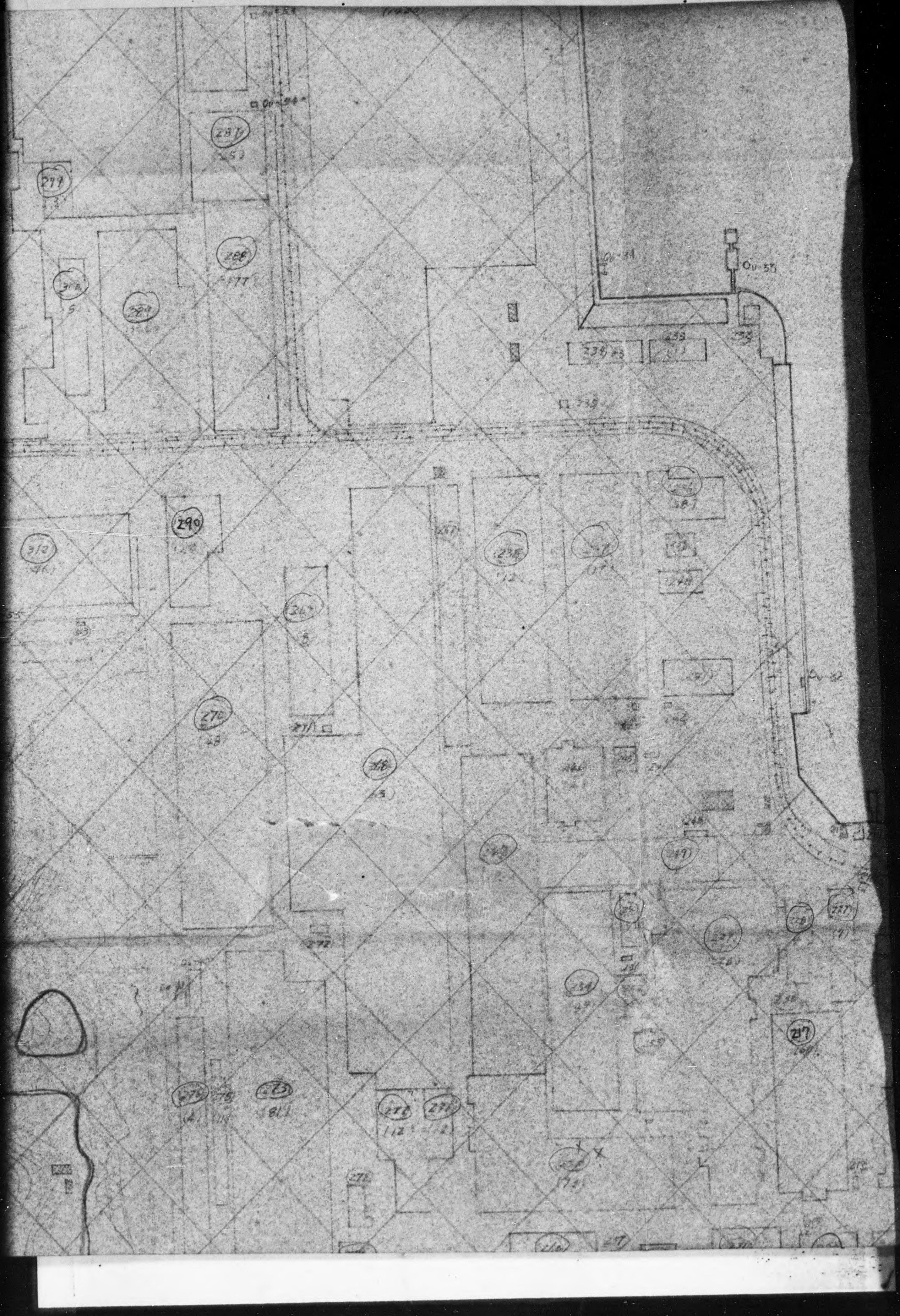
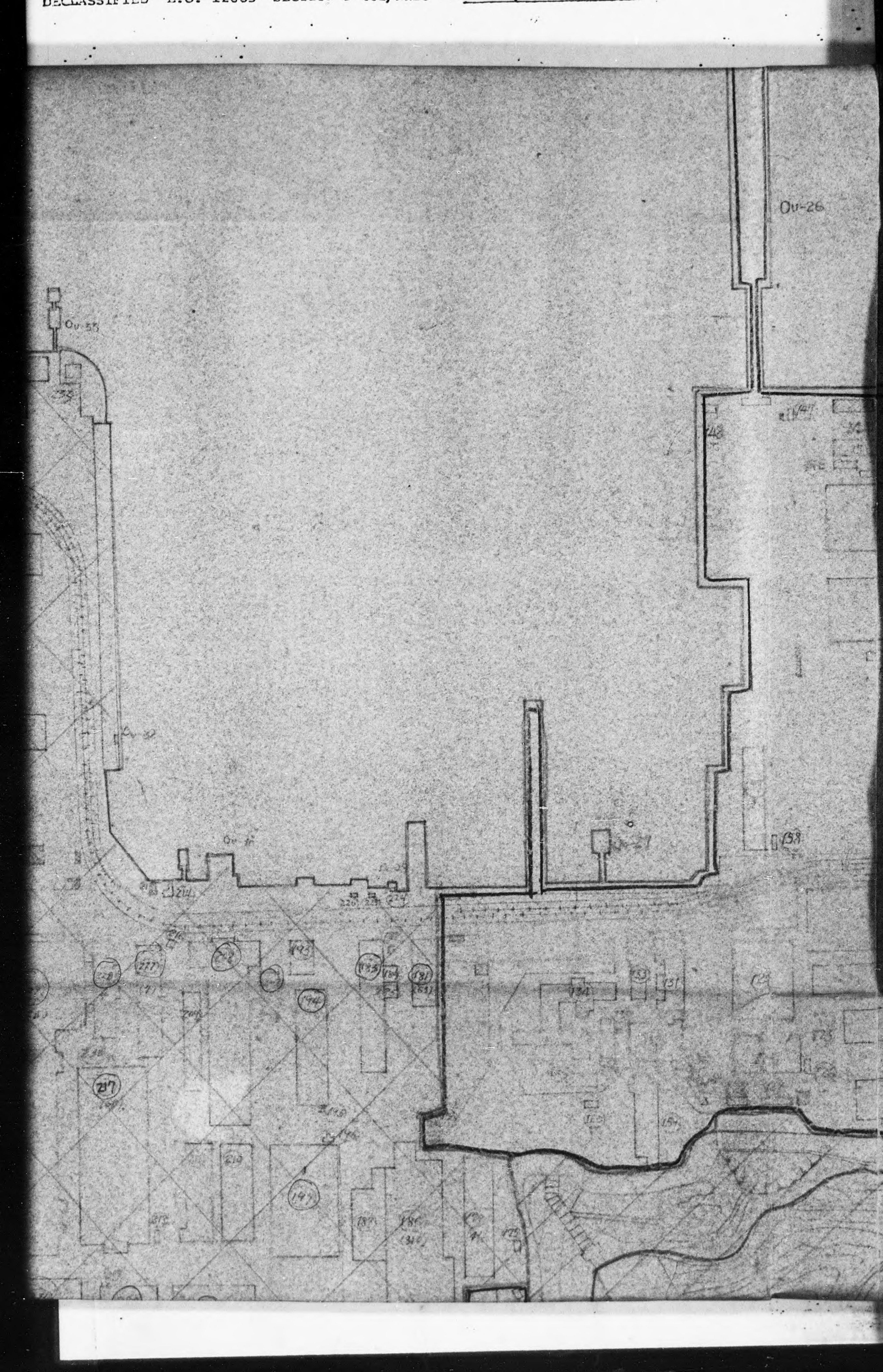


DECLASSIFIED E.O. 12065 SECTION 3.402, MR



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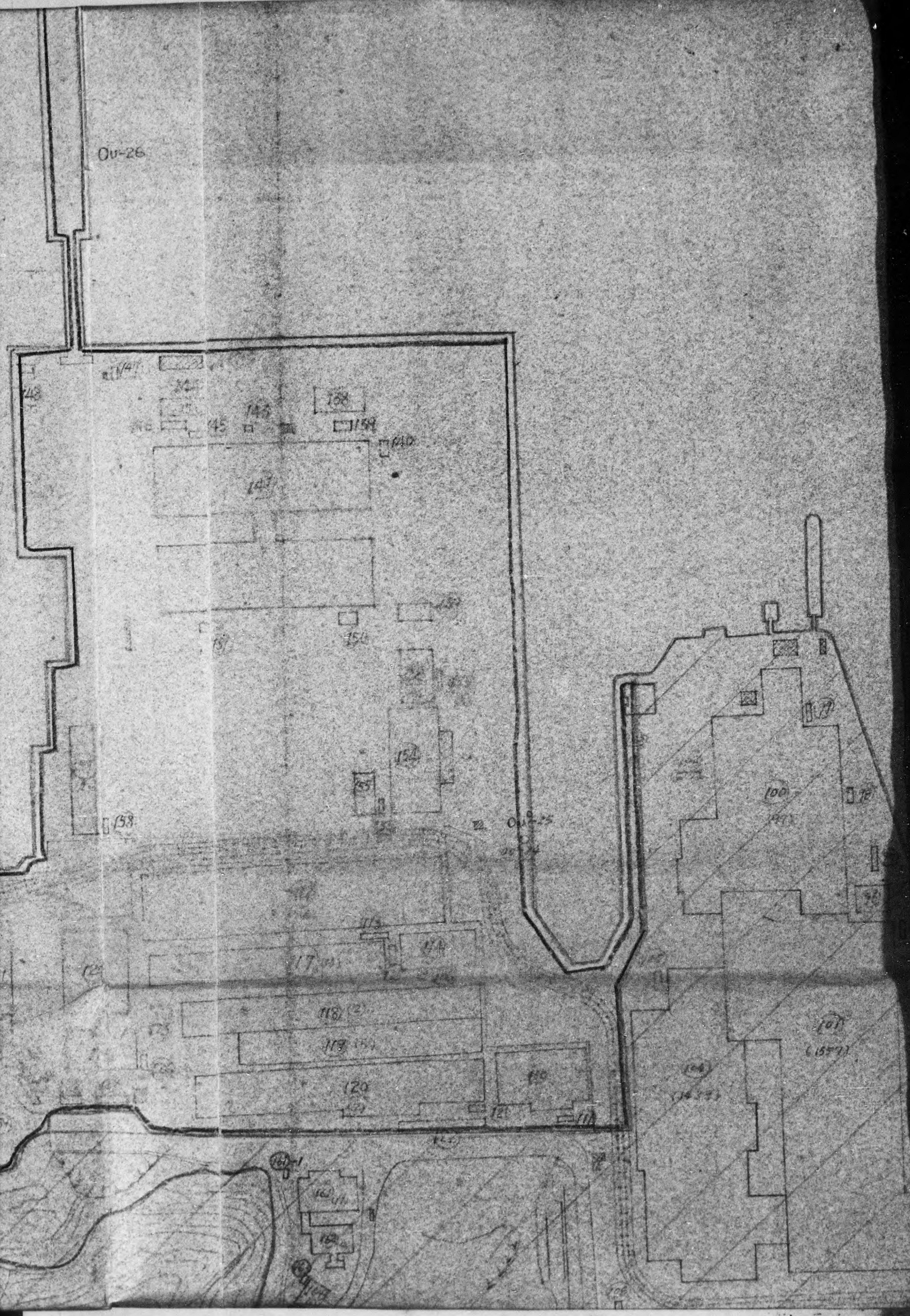

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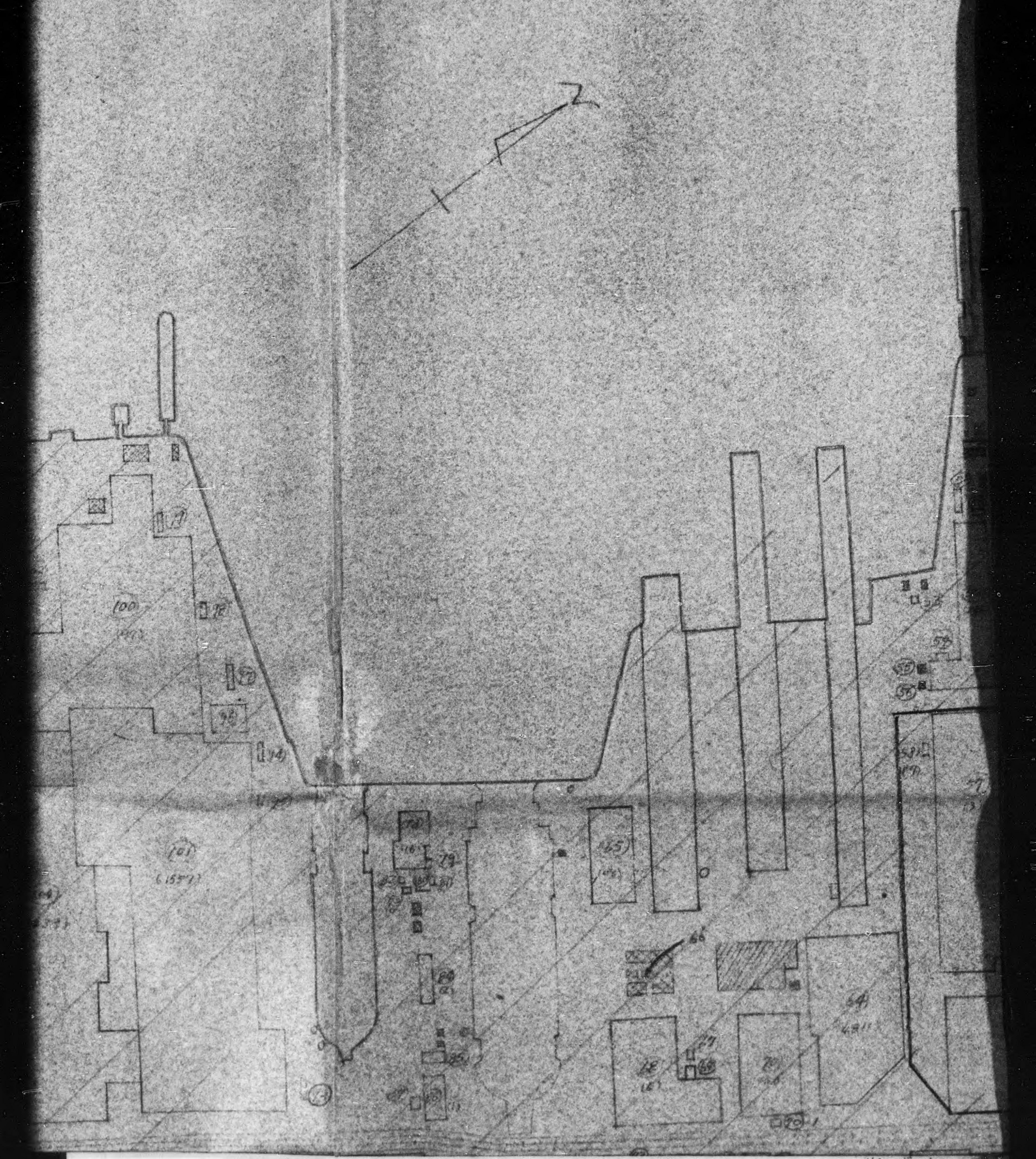

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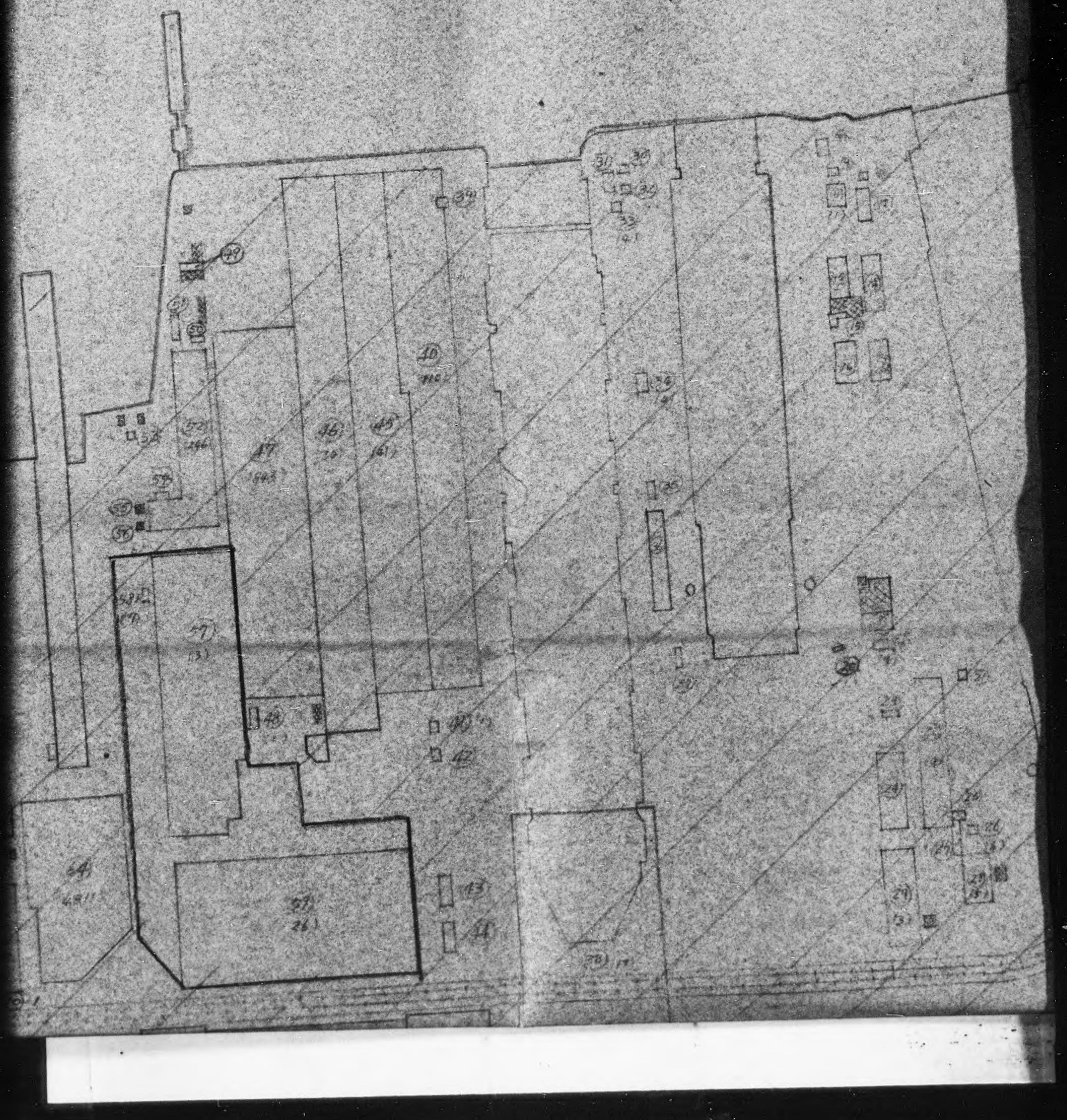

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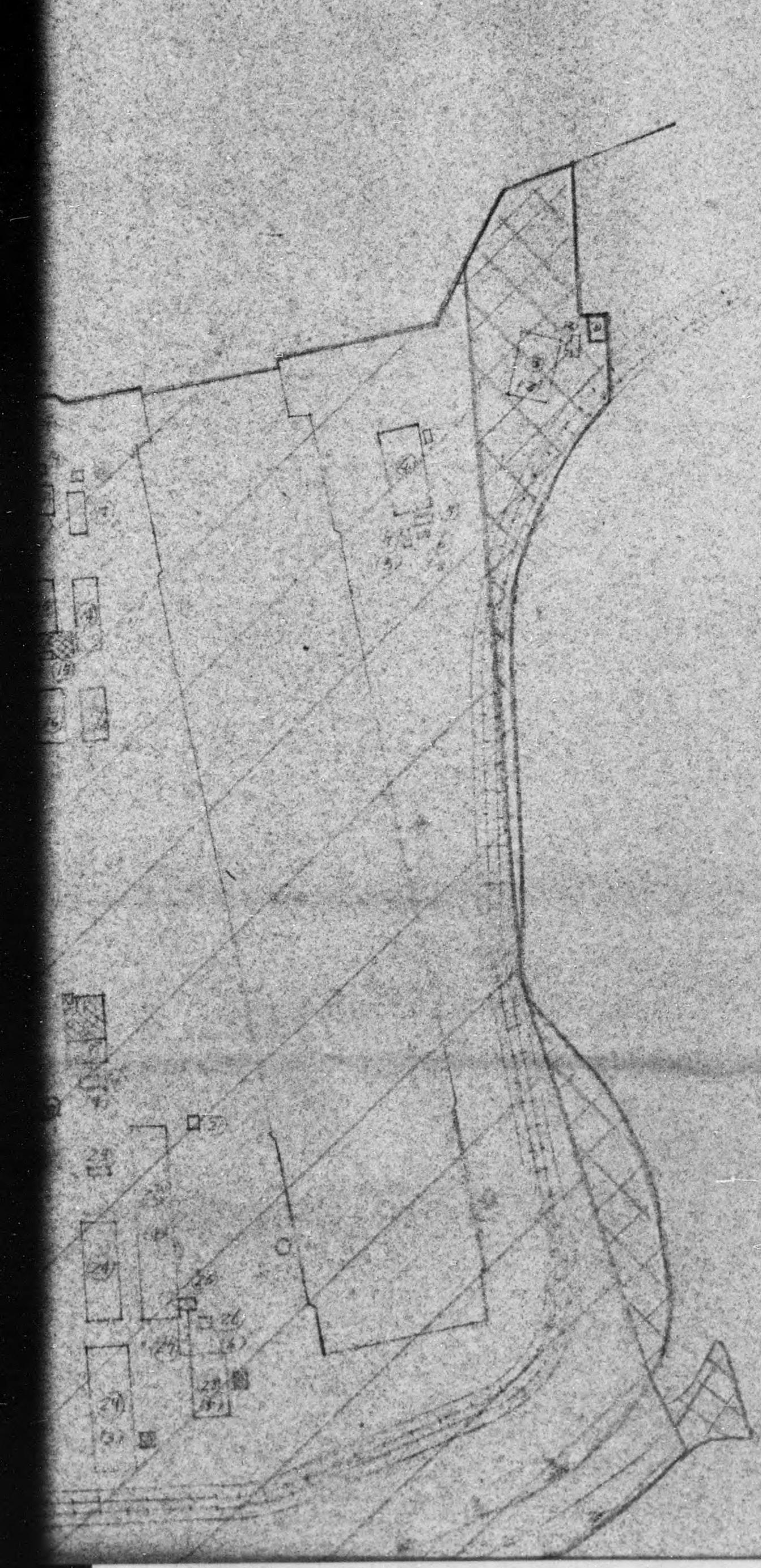


Area covered with

Area now requested for r

Red line indicates bounda
armed Force as at 2 Sep

Blue square indicates are

Yellow square indicates

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1)(2) NARS Date

released

Area covered with hatches indicate area previously

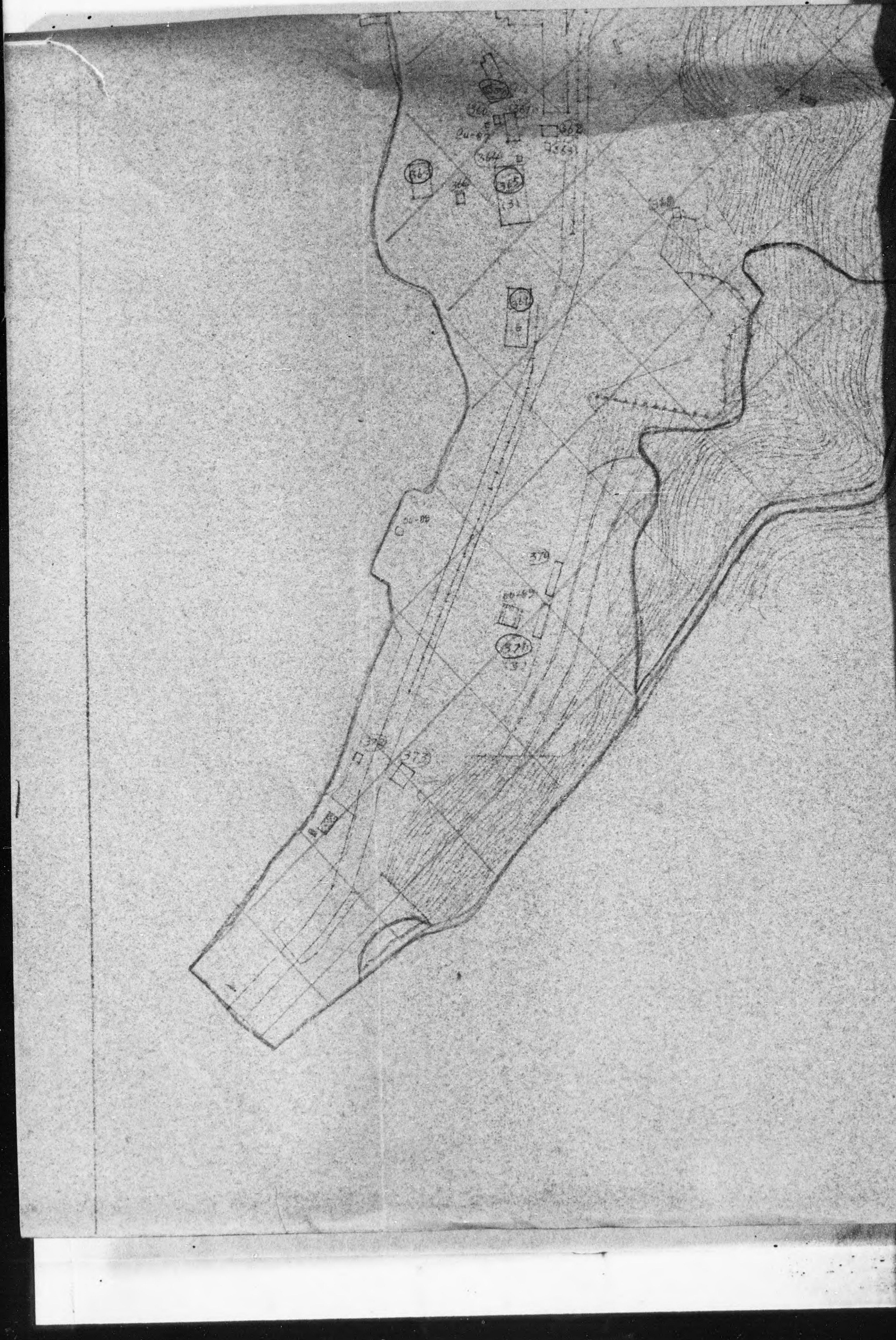
Area now requested for release

Red line indicates boundary of estate used by Japanese armed Force as at 2 sept 1945

Blue square indicates area held by Occupation Forces

Yellow square indicates area where reparation items

DECLASSIFIED E.O. 12333 SECTION 3.4(b), NARA DATE



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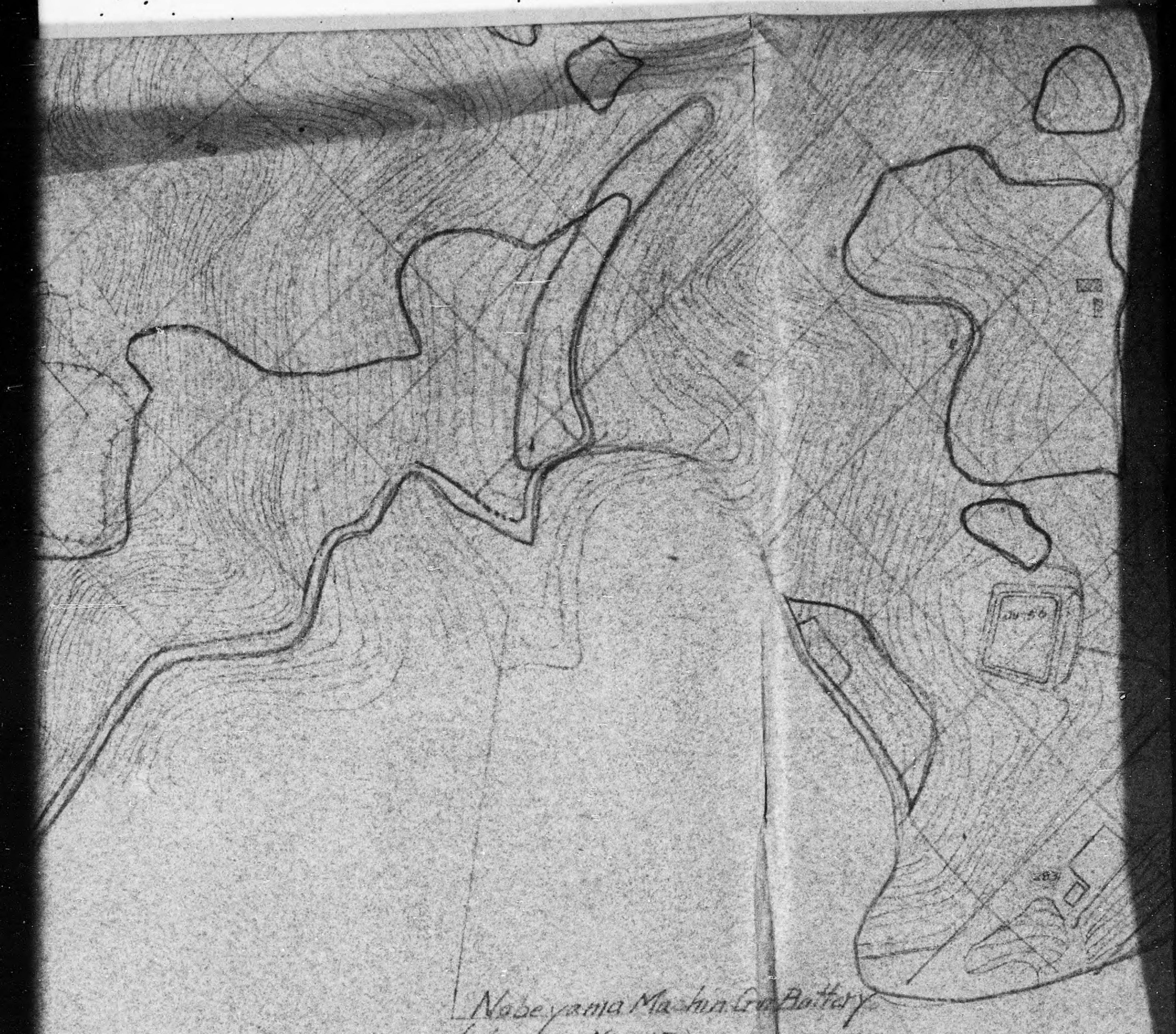


Nobeyama Machine Gun Battery
(drawing No. 17)

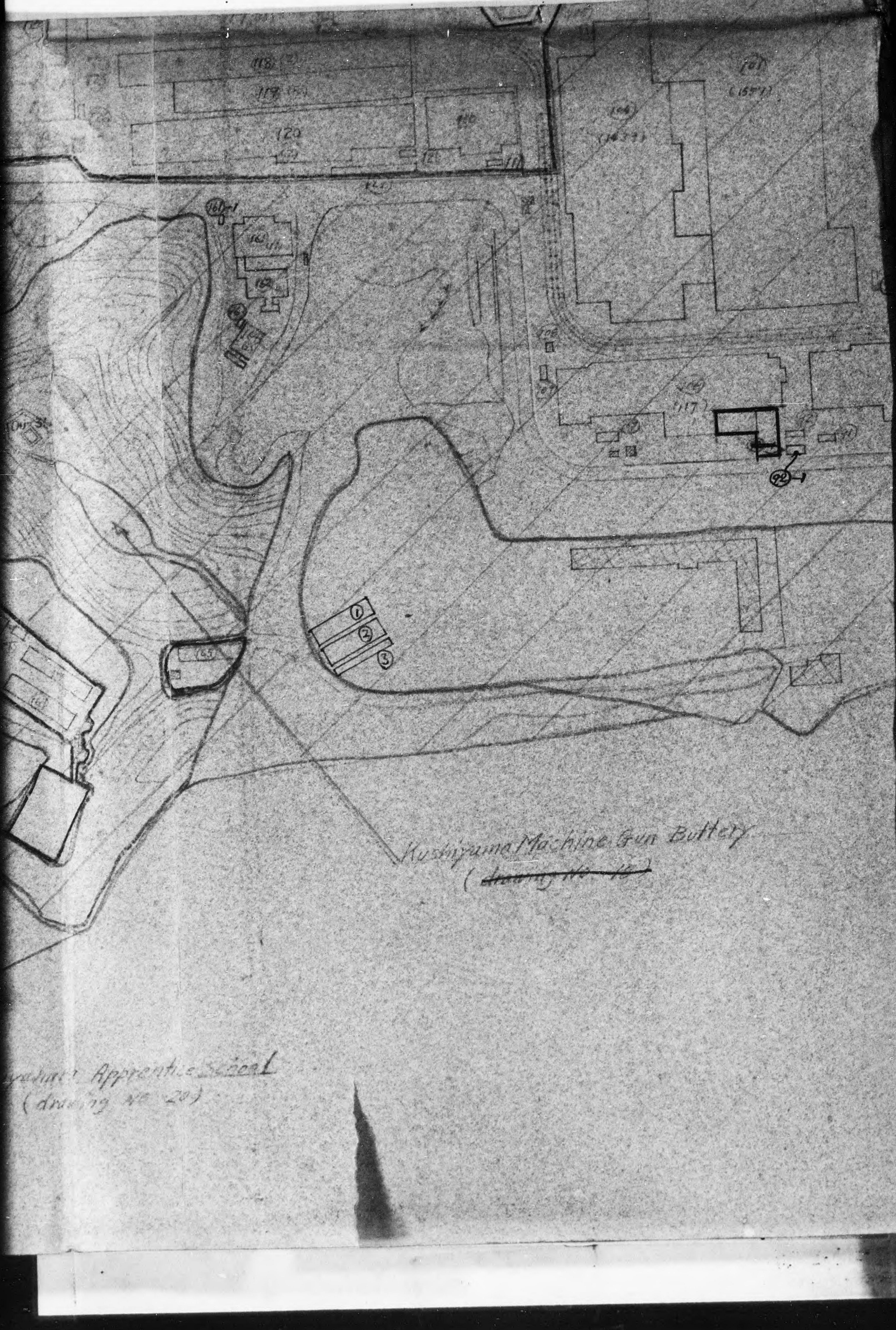
Miyahara wo
(drawing

DECLASSIFIED E.O. 11652 SECTION 3 (E)(1)(2)

Miyabara Workers Boarding House
(drawing No. 25)

DECLASSIFIED E.O. 12333 SECTION 3.4(b)(NARA) NLJ-

DECLASSIFIED E.O. 12065 SECTION 3 (E)(2) NNSC NO. _____



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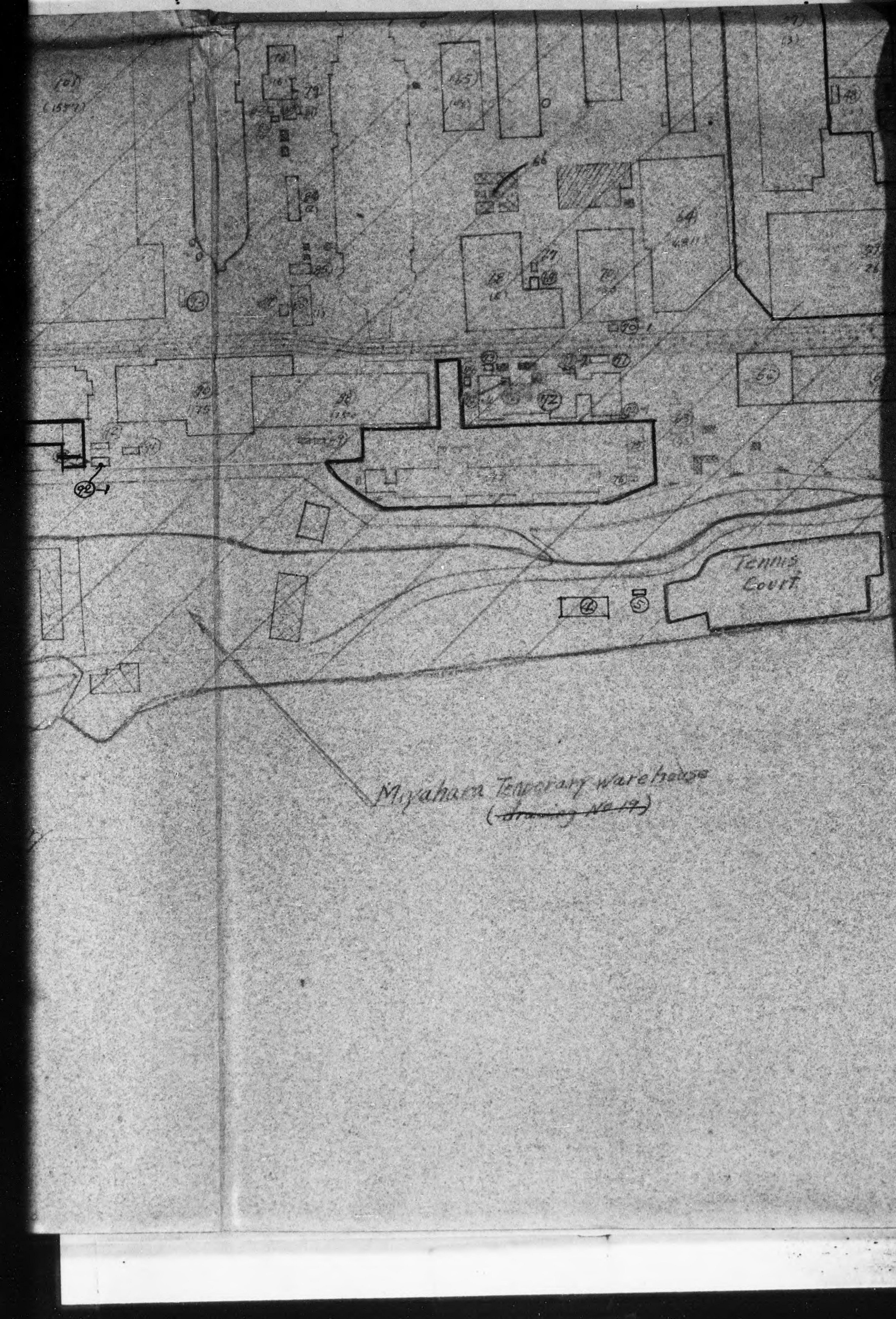
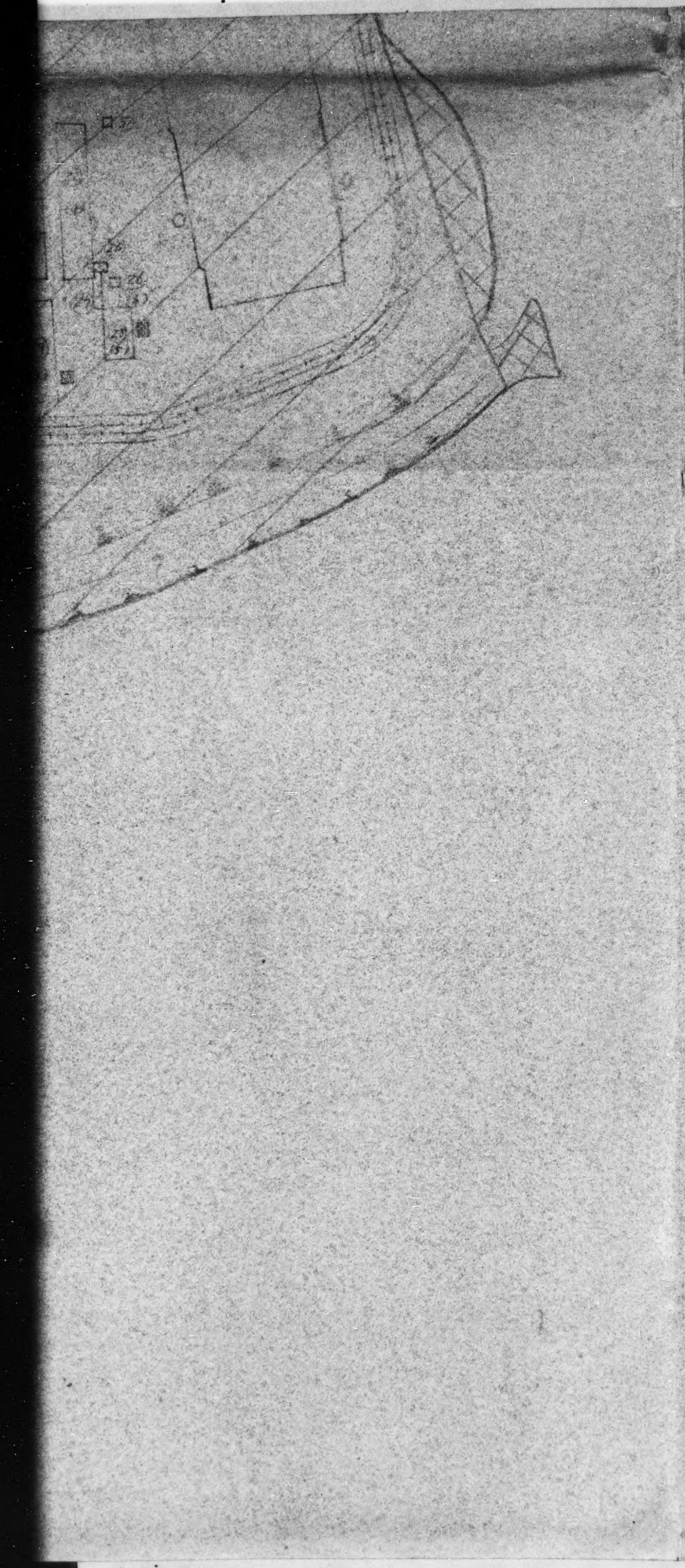


DECLASSIFIED - NARA, Date 11/2005 - Section 3.3(b)(1)/NLW 05-90-1

DECLASSIFIED E.O. 12065 SEC. 3.5



Area covered with
Area now requested for te
Red line indicates boundar
armed Force as at 2 sept
Blue Square indicates area
Yellow square indicates a
located
Green Square indicates
Indicates building cons
forces
Indicates privately
Building Serial numb
figures in ( ) ind
indicates number of
there in
Marking used as o
reparation items loca
Remarks; Equipment when
Locomotives and equip
inventory numbers
facility are not mo

1st District of Ku
Miyahara Temporary Wa
Kushiyama Machine Ga
Scale 1:2,000

I certify that this map is
to the best of my knowledge and belief
a correct
Inspector
Engineer
Checked by
KURE SUB-BRANCH

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

released

Area covered with hatches indicate Area previously

Area now requested for release

Red line indicates boundary of estate used by Japanese armed Force as at 2 sept 1945

Blue Square indicates area held by Occupation Forces

Yellow Square indicates area where reparation items located

Green Square indicates land suitable for Cultivation

Indicates building Constructed anew by occupation Forces

Indicates privately owned building

③ Building Serial numbers

figures in ( ) under the building NO. indicates number of reparation Items Contained there in

Marking used as O-5 indicates number of reparation items located out of door

Remarks; Equipment which is moving about like Locomotives and equipment with different inventory numbers comprising one group of facility are not individually indicated.

1st District of Kure Navy Arsenal

Miyahara Temporary Warehouse of Kure Navy Arsenal.

Kushiyama Machine Gun Battery

Scale 1/2,000

I certify that this map is true to the best of my knowledge and belief

Date

Inspector

Signature

Checked by

KURE SUB-BRANCH	Property Compensation	Drawing No. 16

DOCUMENTS FOR
RELEASE OF FORMER JAPANESE MILITARY AND
NAVAL PROPERTY - PORTION OF DOCKS AREA
REQUIRED BY HQ BCOF LETTER CC 304/12/5 ACCN 20 MAY 50

30 JUN 1950

Kure Reparations Branch,
Hiroshima Finance Office

CONTENTS

(d) List of reparation items.

Page	Name of Area	No. of Items
(d) 1 - 375	Harima	5524
		Total: 5524

Remarks:
Under the classified condition of machine it will be understood as follows.

1: Class 1. Good (Requires only maintenance)

2: Class 2. Good (But requires repaires)

3: Class 3. Unserviceable

K. Okahira
For KATSUTOSHI YAMASHITA
Chief of Kure Reparation Branch,
Hiroshima Finance Office

Bildg. No.	Code No.	Name of machine	Name of maker.	Condition of machine	Specification
6	11-5(5)-	3412 Trans former	Hidachi	I	2o K.V.A. 1Pha. 6ocycle. prim V 2 2ooo--2200 2 nd V1o5--21o seca 95.2A
		3413 "	"	1	"
		3414 "	"	L	"
7	11-(5-(5)-1185	Transformer	torishima	1	150kva 60cycle 1pha prim. v 1900--2300 2 nd.v 220--440seca 682A
		1709 "	"	1	150KVA prim v. 1900--2300 2nd v. 220--440 "
		1710 "	"	1	350v. 150A.
		5588 Switch board	okumura	2	volt meter 350v. 1 Ammeter 150A 1
		5589 "	Nisshin denki	2	300V. 1200A 3p.400A switch 4. voltmeter 300V 1 breaker2400A 3
8		1677 Capstan	Kure kaigun kosho	2	drawing force lot motor DC.60Hp.220V.450R.P.M.
11		3278 Acetylene generating app	Enami seisakusho	1	Gas tank--1 Generator--3 Cooler--2 Gas cleener--1
		12179 Pump	Tama zosen kogna seisakusho	2	2kg/cm² size. 270x270x430 mm " 230x230x380 mm

Bldg. No.	Code No.	Name of machine	Name of Maker	Condition of Machine	Specification
13	11.5(5)-10072	Purifying tank	Kure kaigun Kosho	2	Size 360x660mm
					" 850x450x900mm
"	12352	Air pump (for diving)	Nippon sensuiki.k,k,	2	Max.depth 30.000mm. manual pressur 5kg/cm². Dia of cylinder 100mm. stroke 200mm.
"	12353	"	"	2	"
"	12354	"	"	2	"
"	12355	"	"	2	"
"	12356	"	"	2	"
"	12357	"	"	2	"
19	1687	Transformer	Torishima	1	100KVA., 60cycle, 1pha., prim.Vl900-2300V., 2nd V. 220-440. sec.A.455A.,
"	1688	"	"	1	"
"	1689	"	"	1	"
"	1690	"	Shiba ura	1	40KVA.,60cycle. 1 pha. prim.V.2100V., sec.V. 110-220V.,
"	1691	"	Siba ura denki Co.	1	150KVA. 1 pha. 60cycle, prim. V.2100-2300 2nd.V.210-420 1st.A.66.2-71.4 sec.A.714-357
"	1692	"	"	1	"
"	1693	"	"	1	"
"	3455	"	Osaka Henatsuki	1	10KVA.60cycle,1 pha., prim.V.2000-2300 2nd.V. 110- 220
"	5585	Switch board	Nitsusin denki	2	Capacity 250V.300A. Breaker 150A-1 Ammeter 300A.-3 Voltmeter 250V.-1 400A.switch-2 100A. " -1

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
19	11 - 5(5)-5586	Switch board	Mitsubishi-denki	2	Capacity;- 3000 V, 200 A, Ammeter 200 A,- 3 Voltmeter 3000 V-1,
20	11 -5(5)-1073	Cap Stan	Kure Kaigunkosho	"	Drawing force 10t, D,C, Motor;- 60 H,P 220 V, 450 R,P,M,

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condi-Tion of Machine	Specification
22	11-9(5)-1	Testing & Measuring machine - Strength of material- Tension & Compression for large Structure - Horizontal Type	Haniel & Lueg Germany	1	Size ;- L; 2,800cm, W, 440cm, H, 500cm, Cap;- Item Tension Compression Max, pressure 200kg/cm2, 400kg/cm2, Load 1,500t, 300t, Strcke 50cm, 40cm, Hydraulic pump;- Three phase water pressure pump Cyinder Dia, 1.6cm, Max, pressure 400kg/cm2 Motor; A,C, 20 H,P 220V, 50 A, 60Cyc, 1142 R,P,M, 3ϕ, Motor; A,C, 105 H,P, 220V, 60Cyc, 720 R,P,M, 3ϕ, Accumulator;- Ram-Dia 9cm, Stroke 250cm, Cap 16L, Limit size of the test piece;- Item Tension Compression L, 1,210cm, 1,510cm, W, 200cm 200cm,

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
22	11-9(5)-2	Testing & Measuring machine - Strength of material- Bending machine for large structure	Main Body Kawasaki S,B,W, Tokyokoki Japan	1	Cap;- Max,pressure 200kg/cm2, Max,load 300t, Bending arm 500cm, Max,bending moment 1,500m,t, Pump;- Three phase oil pressure pump Motor; A,C, 10H,P 220V, 27A, 60cyc, 1120 R,P,M, 3ø, Dynamometer; A,C, 200W, 200-220V, 1.0-0,95A, 1400-1,700 R,P,M, 3ø, Limit size of the test piece;- L, 567cm, Section 150cmx150cm, or 150cmx120cm,

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
22	11 -9(5) - 3	Testing & Measuring Machine - Strength of material - Tension & Compression for medium Structure - Horizontal Type	Tokyo - Koki Japan	1	L, 1,674cm, H, 400cm, W, 263cm, Cap; - Item, Tension, Compression Max,pressure 200kg/cm2, 200kg/cm2, Max,Load 400t, 400t, Strcke 50cm, 50cm, Pump; Three phase oil presure pump Motor; 10 H,P,AC, 220 V, 1,120 R,P,M, 3ϕ, Motor; A,C, 5 K,W,220 V, 17.9 A, 1120 R,P,M, 3ϕ, A,C, (2)-2 H,P, 220 V, 6 A, 1700 R.P.M., 3% Motor; A,C, 1 H,P, 200-220V, 3,3-3,1A, 1710-1720 R,P,M, 3ϕ, Dynamometer; A,C, 200W, 1ϕ, 100-110V, 4.5-4.0 A, 1,400-1,700 R,P,M, Limit Size of the test piece;- Item, Tension, Compression, L, 500cm, 600cm, W, 100cm, 100cm

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
22	11-9(5)-4	Testing & Measuring Machine - Strength of material - Universal (Tension, Compression, Bending) - Vertical Type	Olsen U, S, A,	2	Size;- L, 300cm W, 120cm H, 260cm, Cap;- Max, Load, Tension 200,000 L, B, S, Compession " Bending " Motor;- A.C. 1.9 H,P, 2[illegible]V, 900-600 R,P,M, 60 Cyc, 3Ø, Limit size of the test piece, Tension L, 90cm, W, 8 cm, Compression L, 90cm, W, 40cm, Bending L, 60cm, W, 20cm,

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
22	11-9(5)-5	Travelling Crane - Overhead Bridge Trolley - A,C,type	Sumitomo Niihama Seisakusho Japan	2	Capacity;- Main 20t, Sub, 5t, Lift;- main 470cm, Sub, 500cm, Length of span 1,200cm, I,M,D, Motor;- A,C, 20H,P, 685A, 865r/min, 220V, 3Pha, 60Cyc, Motor;- A,C, 10H,P, 43.5A, 855R/min, 220V, 3Pha, 60Cyc, Motor;- A,C, 4.7H,P, 15A, 1.154R/min, 220V, 3pha, 60Cyc, Motor;- A,C, 15H,P, 60A, 864R,P,M. 220V, 3Pha, 60Cyc,
22	No No,	Runway Girders & Stays	Naval Arsenal Japan		Size of Jirder; L,X W,X H, =420 X 35 X 43,cm No, of Girders; 34 Stay; 600cm X 32cm X 70cm, No, of Stays 36,

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
		Store Case - for Volatile Oil Cans			Size;-
22	11-9(5)-6		Naval Arsenal Japan	1	L, 114cm, W, 114cm, H, 166cm, Steel,
"	11-9(5)-8	Electric welding (A,C)	Hidachi Seisakusho		1 phase 60 Cyc, Rating 1hour, Temp rise 70°c 2nd A, 450, 2nd V at full load 30, Prim V, 180 - 220 Prim Max, Input 18.5K,W, Output 37 K,V,A,

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine	Specication
26	11-5(5)-1679	Transformer	Osaka Chehatuki	1	5oKVA 60cycle. lpha. prim. V 1900~2300 2 nd. V 105~210
"	1680	"	"	1	"
"	1681	"	"	1	"
"	343o	"	"	1	30K.V.A 60cycle lpha prim.V 2 000~2300 2 nd 105~210 Se c A 105 A
"	3431	"	"	1	"
"	3432	"	"	1	"
29	2 800	Universal Type Caster	Nippon ty pewriter	1	Cap 50/mm AOMeter 1/4HP 220V 4A 1400/1V OOR.P.M

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
29	11-5(5)-2801	Paper Cutter	Yoden insatuki	1	Max width of work 1000mm thickness of work 130mm AC Motor 3HP 220V 3pha 8.5 A 1740R.P.M
"	2802	Printing Machine	"	1	Cap. 1000/Hr size of paper 600 x500mm AC. Motor 1/2HP 220 V 3pha 2.1/1.8A 910/1110 RPM
"	2803	"	Osaka Ueno Insatuki	1	Cap. 1000/Hr Size of paper 600x500mm AC.Motor 1HP 220 V 3pha 1.8/1.6 A 1380/1680RPM
"	2804	"	Yoden Insatuki	1	Cap. 800/Hr Size of paper 330x300mm AC.Motor 1/3HP220V 3pha 2.1/1.8A910/1110RPM
"	2805	Lithograph Machine	Yamakawa shoten	1	Cap. 500/Hr Size of paper 650x450mm AC.Motor 2HP 220V 3pha 6.3/5.7A 1400/1680RPM

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
29	11-5(5)-2806	Special Tool & Cutter Grinder	Hirosima kappan seisakusho	1	Max lengthe of work 1450mm AC.motor 2HP 220V 3pha 6.3/5.7A 1400/1680RPM
"	3510	Platfom Truck electric powered	Nakajima	1	Rated Cap. 2Ton
"	3511 11	"	"	2	"
"	9083	Chain Block	Japan	2	Cap. 1 Ton lift 3000mm
"	123 41	Paper Cutter	Shiokawa tekko	2	Cap. width 1300 size. L x W x H 1300x1100x400mm
31	1659	Centrifugal Panp	Japan	2	Cap. 3300/Hr dia of delivery pipe 915mm AC.Motor 2 75HP 420V 3 50A Liquid water

DECLASSIFIED E.O. 12065 SECTION 3 (E)(2)

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
31	11-5(5)-1660	Centrifugal Pump	Japan	2	Capacity 4500T/Hr dia of derivery pipe 915mm Liquid woter AC.Motor 350HP 420V 3pha 350 A
"	1661	"	Sibaura denki	2	Capacity 6500T/Hr dia of derivery pipe 915mm AC Motor 5 00Hp 420V 3pha 400A Liquid Woter
"	1662	"	mitubisi	2	Capacity 300T/Hr dia of derivery 203mm AC.Motor 40Hp 420V 3pha 55A 875R.p.M Liquid Woter
"	1663	"	"	2	"
"	1664	Transformer	Shibaura Denki	1	200k.V.A prim.V 1900~2100 2nd.V 420~450
"	1665	"	"	1	"
"	1666	"	"	1	"
"	1667	"	"	1	"
"	1668	"	"	1	"
"	1669	"	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of machine	Name of make r	Condition of Machine	Specification
31	3372	Transformer	Kcana seisakusho	1	10KVA prim V 2100~2300 2nd V 100~110
"	5579	Switch Board	Mitsubishi	2	3000V 400A
32	1658	Capstam	Kure Kaigun kosho	2	drawing force 10Ton DC Motor 60HP 220V 450RPM
33	1655	Transformer	Hidachi	1	150KVA 60cycle 1pha primeV 2300/2000V 1stA 65.2~71.4A 2ndV 440/220V SecA 341~682A
"	1656	"	"	1	"
"	1657	"	"	1	"
"	5580	Switch Board	Okumura Denki	2	420V 15cA
34	1652	Transformer	Hidachi	1	150KVA 60cycle 1pha primV 2100/2300V 2ndV 220/440V secA 341/682A

DECLASSIFIED E.O. 12065 SECTION 3 NWD

Bldg No.	Code No.	Name of machine.	Name of maker.	Condition of machine	Specification
34	11-5(5)-1653	Transformer	Hidachi	1	150KVA 60cycle 1pha primV 2100/2300V 2ndV 220/440V seceA 341/682A
"	1654	"	"	1	"
"	12502	"	"	1	30KVA 60cycle 1pha primV 2100/2300 2ndV 110/220V seceA13 6A
		Switch board	Anzen denki		Suitch Board breaker 2000A.3pole...2 " 1200A " ...1 Anmeter 1000A.....3 " 600A.....2 Voltmeter 250V....1
36	1619	Compressor	Isikawazima zosensho	1	Capacity 56.6m^3/min pressore 12Kg/cm^2 stroke 550mm AC.moter 55CHP 220V 3phase 118A 20ORPM 60cycle

Bldg No.	Code No.	Name of machine.	Name of maker.	Condition of machine	Specification
36	11-5 (5)-1620	Compressor	Isikawajima Zosensho	1	Capacity 56.6m^3/min Presure 12Kg/cm^2 stroke 550mm AC.Motor 550HP 220V 3pha 118A 200RPM 60cycle
"	1621	Air Cooler	Kure Kaigun Kosho	1	dia of coil 904mm Total Length 2468mm
"	1622	"	"	1	"
"	1623	Centrifugal punp	Ishikawajima Zosensho	1	Capacity 50Ton/Hr Total head 31.2ft 2450 RPM AC.motor 35HP 220V 3pha
"	1624	"	"	1	"
"	1625	Transformer	Toba Denki	1	50KVA 3pha prim V 2000/2200 2nd v 220/440

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Bldg No.	Code No.	Name of machine.	Name of maker.	Condition of machine	Specification
36	11-5(5)-16 75	Compr essor	Hidachi Seisakusho	2	Capacity 56.6m^3/min Presur e 12Kg/cm2 gas Air AC.Motor 500Hp 2200V 3 pha 200RPM 103 A 60cycle
〃	3031	Crane Overhead (hand travel)	Japan	2	span 10100mm.lede 10Ton lift 4500mm (Hand travel) chain miss ing
〃	5581	Switch Board	Nitsushinga	2	3000V 1000A
〃	5582	〃	Yachiyo	2	250V 100A
37	1650	Capstan	Kure Kaigun Kosho	2	Drauing Force 10t DC.Motor 60Hp 220V 450R.P.M

DECLASSIFIED E.O. 12065 SECTION 3 NWS

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine	Specification
38	11-5(5)-1395	Electric Winch	Japan	1	load 3T, 1.5T to lift 3T, at 36m/min to lift 1.5T, at 70m/min

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
38	11-5(5)-1595	Electric winch	Hidachi Seisakusho Japan	2	Drawing force 15,000kg speed 9.1m/sec Width of drum 760mm Dia of drum760mm Motor A.C. 220 V 3 Pha 45 HP 125 A 427 R.P.M.
"	-1613	Crane overhead	Kure Kaigun Kosho Japan	1	Span 51.705mm Load 15 ton Lift 16000mm Motor 75 HP 220 V D.C. 274 A 500 R.P.M. Motor 36 HP 220 V D.C. 136 A 550 R.P.M. Motor 10 HP 220 V D.C. 39 A 800 R.P.M.
"	-1614	"	"	1	"
"	-1615	"	"	1	"
"	-1616	"	"	1	"
"	-1618	"	Ishikawagima Zosensho Japan	1	Span 52.770mm Load 100 ton Lift 21.000mm Motor 150 HP 570 A 450 R.P.M. 100 HP 388 A 450 R.P.M. 50 HP 195 A 525 R.P.M.
"	-1695	Electric winch	Hidachi Seisakusho Japan	1	Drawing force 10,000kg Speed 9100m/min Dia of drum 650mm Motor A.C. 220V 30 HP 90 A 435 R.P.M.
"	-2860	Transformer	Torishima Denki Japan	1	Capacity 150 KW 1 Pha 60 cycle Prim. V. 2000-2300 2nd. V. 220-440
"	-2861	"	"	1	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	11-5(5)-370	Diseface grinder	Japan	1	Dia of grinding wheel 600mm. width of grinding wheel 60mm.
"	602	Shaper	Okayama kagw	2	Length of stroke 305mm. dia of table 610mm.
"	617	Planer	Karatsu	2	max height width and length of work. 1430x700x2700mm.
"	724	Boring M.	John Bement Co.	2	main spindle dia 70. Motor 4.5HP, 220V, 3Pha.
"	808	Diseface grinder	Sumida kenmaki	2	Dia of grinding wheel 380mm. width of grnding wheel 50mm.
"	1125	"	EMERY WORKS	2	Motor(10162EX)DC 220V,7.5HP,1200RPM. dia of grinding wheel 760mm. width of grinding wheel 100mm.
"	1147	Upright drilling Machine	Toho Boeki	2	max dia of hole in steel 10mm. max depth of hole 100mm.
"	1250	Bench drilling machine	Mizuho kikai	2	drilling capacity 12.7mm. max depth of hole 80mm.
"	1251	Radial drilling machine	J. Archdale & Co.	2	max distance spindle center to colum 900mm. max dia of hole in steel 38mm. max depth of hole 300mm. motor AC 220V,3Pha,5HP,50-960RPM.
"	1252	Knee type Vertical milling machine	Tachiyama gyukogyo	2	Table travel longitudial 750mm. Cross feed 320mm, Vertical 600mm. Working surface of table 1350x300mm. Motor AC 220V,3Pha,5HP, 1150RPM.
"	1253	Lathe	Josefpose & sons Co. england	2	Swing dia 480mm. Center to Center 900mm. Motor 220V AC, 3Pha, 5HP, 1145RPM. 60~

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	11-5(5)-1254	Lathe	Japan e.s.t	2	Swing dia 480mm. Center to center 900mm. Motor 220VAC. 3Pha, 5HP, 1145RPM.
"	1256	"	Osaka kikai-seisakusho	2	" 860mm. " 2700mm. Motor 200/220V, AC. 3Pha, 20HP. 960/1160RPM.
"	1257	"	Russia	2	" 660mm. " 1900mm. " 220V.AC, 3Pha, 7.5HP, 860RPM.
"	1260	"	Osaka kikai-seisaku sho	2	" 560mm. " 1500mm. " " " " 1160RPM.
"	1261	"	Daiko seisaku-sho	2	" 500mm. " 1200mm. " " " 3HP, 1150RPM.
"	1262	"	yamato kikai	2	" 500mm. " 700mm. " " " " 1150RPM.
"	1263	Slotter	Ikegai tekosho	2	Stroke 500mm. Motor AC 220V, 3Pha, 3HP, 1150RPM.
"	1331	Lathe	"	3	Swing dia 470mm. Center to center 800mm. Belt Driven.
"	1505	"	R.K.T. Blond M.T. Co.	2	Swing dia 310mm. Center to center 4270mm. Motor(226EX)220V, 3Pha, 67A, 1750RPM, 60cycle.
"	1506	"	Okuma	2	Swing dia 620mm. Center to center 3660mm. Motor AC 10HP, 440/220V, 3Pha, 9/18A, 1170RPM, 60cycle. 5KW.

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	1507	Lathe	Okuma	2	Swing dia 620mm. Center to center 3660mm. AC Motor 10HP,220V,3Pha,29/26A, 970/1170/RPM, 50/60cycle.
"	1518	Upright drilling machine	Tokyo gasudenki	1	max dia of hole in steel 38mm. max depth of hole 250mm. diatance spindle center to colum 300mm. Motor AC 5HP,220V,3Pha.
"	1519	"	"	1	max dia of hole in steel 38mm. max depth of hole 250mm. distance spindle center to colum 300mm. Motor 5HP,220V 3Pha, 15A, 1150RPM. 60cycle.
"	1527	Gear Hobber	Sumitomo	2	max capacity 680mm. no of spindle 1. AC Motor 5HP,200/220V,3Pha, 6.01/5.41A,1405/1716RPM,50/60cyc.
"	1528	Knee type vertical milling machine	Osaka kiko	1	Table travel L = 1120mm. T = 710mm. V = 520mm. AC Motor 15HP,220V,3Pha,20A, 1150RPM, 60cycle.
"	1530	Knee type Horizontal milling machine	Gasudenki kogyo	2	Table travel L = 1020mm. T = 360mm. V = 510mm. AC Motor 7.5HP,220V,3Pha,15A, 1150RPM, 60cycle.
"	1531	Knee type vertical milling machine	"	1	Table travel L = 850mm. T = 370mm. V = 370mm. AC Motor 7.5HP,220V,3Pha,15A, 1150RPM, 60cycle.
"	1533	Shaper	Nakagawa kikai	1	Length of Stroke 865mm. AC Motor 7.5HP,200/220V, 3Pha, 22.5/20A,955/1155RPM. 50/60cycle.

DECLASSIFIED E.O. 12065 SECTION 3 NWD NARS

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	1534	Shaper	Nakagawa kikai	1	Length of stroke 865mm. AC Motor 220V 7.5HP,1737r/m. 60 - 16.2A.
"	1551	Lathe	Hirao	1	Swing dia 670mm. Center to center 1950mm. AC Motor 10HP,200/220V, 3Pha, 29/26A,970/1170RPM,50/60cyc.
"	1555	"	"	1	Swing dia 640mm. Center to center 2050mm. AC Motor 10HP,200/220V,3Pha,29/26A, 970/1170RPM, 50/60cycle.
"	1556	"	shoun kosakusho	1	" 482mm. " 1090mm. AC Motor 5HP,200/220V,3Pha,15/13.5A. 950/1140RPM, 50/60cycle.
"	1557	"	Toyo kikai	1	" 550mm. " 850mm. AC Motor 10HP,200/220V,3Pha,27.9/25A. 1410/1730RPM, 50/60cycle.
"	1558	"	"	1	" " " " AC Motor 10HP,200/220V,3P ha, 27.9/25A,1410/1730RPM. 50/60cycle.
"	1559	"	"	1	" " " " AC Motor 10HP,200/220V,3Pha, 27.9/25A,1410/1730RPM. 50/60cycle.
"	1560	"	Daiko kikai	1	" 750mm. " 1260mm. AC Motor 3HP,220V,3Pha,50/60A, 1410/1700RPM, 50/60cycle.
"	1561	Special Lathe	Fugi seisakusho	1	" 445mm. " 1800mm. AC Motor 5HP,220V,3Pha,15A,1150RPM. 60cycle.

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	1562	Lathe	Toyo kikai	1	Swing dia 550mm. Center to center 850mm. AC Motor 10HP, 204/220V, 3Pha, 27.9/25A, 1410/1.730RPM. 50/60cycle.
"	1566	Turret Lathe	Okuma tekkosho	1	round bar capacity 50mm. Motor AC 200/220V, 3Pha, 7.5HP, 703/851RPM, 50/60cycle.
"	1567	"	"	1	" 50mm. Motor AC 200/220V, 3Pha, 7.5HP, 703/851RPM, 50/60cycle.
"	1568	"	Tokyo kikai seisakusho	1	" 50mm. Motor AC 220V, 3Pha, 3HP, 1150RPM.
"	1569	"	Okuma tekkosho	1	" 50mm. Motor AC 200/220V, 3Pha, 7.5HP, 703/851RP M, 50/60cycle.
"	1570	"	"	1	"
"	1572	"	H.W. Ward & Co. England	1	round bar capacity 41mm. Motor AC 220V, 3Pha, 5HP, 1140RPM. 60cycle.
"	1576	Threading M.	Langis machine Co. U.S.A	1	Cutting Capacity (dia) 9-55mm.
"	1579	Overhead crane	Kure kaigun kosho	2	Span 19,088mm. Load 5T 36HP. Lift 6,620mm. 25HP. Motor DC 220V 5.5HP.
"	1580	"	"	2	Span 19,088mm. Motor DC 220V. Load 5T 10HP. lift 6,620mm. 10HP. 10HP.
"	1581	"	"	2	" " " " " " " 10HP. 700RPM. " " 10HP. 700RPM. " " 3HP. 900RPM.

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	11-5(5)-1582	Overhead crane	Kure kaigun-kosho	2	Span 19,088mm. Motor DC 220V. Load 5T. 36HP, 550RPM. Lift 6,620mm. 2.5HP, 900RPM. 25HP, 620RPM.
"	1833	Sensitive Drilling M.	Toho boeki shokai	2	Spindles - center to colum 260mm. Capacity in steel 10mm. depth 80mm. AC Motor 1HP. 220V 3Pha, 2.9A, 1700RPM, 60cycle.
"	1856	Lathe	Ikegai tekkosho	3	Swing dia 440mm. Center to center 1250mm. Belt Driven.
"	1874	Knee type vertical milling m. M.	Osaka kiko kabushiki kaisha	1	Table travel longitudial 1050mm. cross 410mm. vertical 500mm. AC Motor 20HP, 220V, 3Pha.
"	1876	Lathe	Niigata tekkosho	2	Swing dia 365mm. center to center 750mm. Belt Driven
"	1877	"	"	2	"
"	1889	"	Ikegai tekkosho	3	" 440mm. " 1250mm. Belt Driven
"	1898	Bench Lathe	Kure kaigun kosho	2	" 270mm. " 500mm. Motor missing.
"	1914	Shaper	Nakagawa kikai seisakusho	1	Stroke 700mm. AC 200V, 22/20A, 1420/1710
"	2155	Hydraulic pump (Hydraulic testing) (& measureing machine)	Japan	1	pressure 420kg/cm^2. DC Motor 14HP, 220V, 800RPM, 57.5A, 60cycle.

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	11-5(5)-2162	Lathe	Pratt & whitney U.S.A	1	Swing dia 450mm. center to center 700mm. AC Motor 15HP,220V,3Pha,10A, 4500RPM, 60cycle.
"	2167	"	Ikegai tekkosho	2	Swing dia 380mm. center to center 600mm. AC Motor 5HP,200/220V,3Pha, 13.9/12.5A,1638/1742RPM 50/60 cycle.
"	2203	Grinding machine	washino seiki kabushikikaisha	3	Max dia of work 2 00mm. Motor missing.
"	2231	Drilling machine	Roku roku shoten	2	Max distance spindle center to colum1.100mm. Max dia of hole in steel 50mm. Max depth of hole 200mm. AC Motor 3PH,200/220V,3Pha, 9.0/8.1A,910/1140RPM, 50/60cyc.
"	2232	Lathe	"	2	Swing dia 550mm. center to center 1350mm. AC Motor 5HP,220V,3Pha,14.5A, 1145RPM,60cycle. 2.24KW.
"	2811	Dise face & stand grinder	Toa seisakusho	2	dia of wheel 300mm. thickness 30mm. AC motor 1HP,220V,3Pha,5A, 1500RPM, 60cycle.
"	3015	Manual press	Jdeblanc paris	1	dia of rivet formed 3 - 10mm. size 660x750x1,900mm.
"	3035	Crane jib	Kure kaigun kosho	1	Cap 1.5T. length of beam 4500mm.
"	3036	"	"	1	Cap 0.5T. Length of beam 4500mm.
"	3484	Platform track electric powered	Toba	2	Capacity 2ton. Tire solid rubber. Motor 45V. DC. 2.75HP. size L x W x H 2,400x1,100x680mm.

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	11-5(5)-9807	Hydraulic press	Toba	2	Stroke 250mm. lam dia 120mm. presser 10ton.
"	9812	Grinder	Shibaura	2	AC 100V, 2HP. Size L x Wx H 600x200x350mm.
"	10159	Grinding machine	Taihen denki	2	AC 100V, 2HP. Size L x W x H 600x200x350mm.
"	11976	Surface plate	Kure kaigun kosho	2	size L x W x H 2000x1000x200mm.
"	11977	"	"	2	"
"	11978	"	"	2	"
"	11979	"	"	"	"
"	11980	"	"	2	"
"	11981	"	"	"	"
"	11982	"	"	"	"
"	11983	"	"	"	"
"	11984	"	"	"	"
"	11985	"	"	"	"
"	12242	Grinder	Toakikai	"	Cap wheel 200x25m doublest size L x W x H 400 x 500 x 400mm.
"	12257	"	Japan	"	Double wheel 250x50mm. size L x W x H 800 x 400x 400mm.

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
40	11-5(5)-12325	Surface plate	Kure kaigun kosho	2	Size L x W x H 2000 x 1000x 200mm.
"	14065	"	"	"	"
"	14066	"	"	"	"
"	14067	"	"	"	"
"	14068	"	"	"	"
"	14069	"	"	"	"
"	14070	"	"	"	"
"	14071	"	"	"	"
"	14072	"	"	"	"
"	14073	"	"	"	"
"	14074	"	"	"	"
"	14075	"	"	"	"
"	14076	"	"	"	"
"	14077	"	"	"	"
"	14078	"	"	"	"
"	14079	"	"	"	"
"	14080	"	"	"	"
"	14081	"	"	"	"
"	14082	"	"	"	"
"	14083	"	"	"	"
"	14084	"	"	"	"
"	14085	"	"	"	"
"	14086	"	"	"	"
"	14087	"	"	"	"
"	14088	"	"	"	"
"	14089	"	"	"	"
"	14100	"	"	"	"
"	14160	"	"	"	"

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Bldg No.	Code No.	Name of machine.	Name of Maker.	Condition of machine	Specification
41	1135(5)-1435	Hydraulic pump	Ishikawazima Zosensho	2	Capacity 136Lr/min dia of plunger 83mm stroke 152mm pressure 105Kg/cm^2 3 cylinder 70cycle A.C Motor 60Hp 400v 73A 3pha 60cycle 575RPM Centoroller Oil switch 220V 146A 50Hp
"	1835	"	Hugh Smity & Co England	2	stroke 130mm dia of cyl. 65mm Pressure 105Kg/cm^2 3 cylind er. 70cycle AC.Motor 65HP 220/165V 176/174A 3pha 60cycle 690R.P.M Centoroller Oil Switch 220V 146A 50Hp

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
43	11-5(5)- 576	Shaper	Ikegai Tekkosho Japan	3	Length of stroke 672mm Max cutting length 1,930mm A.C. Motor 5.5HP 220V 3pha R.P.M. " " " " " "
"	-1437	Transformer	Shibaura Japan	1	220 K.V.A. 1 pha 60 cycle Prim. V. 1900-2100 2nd. V. 420-450
"	-1438	"	"	1	200 K.V.A. 1 pha 60 cycle Prim. V. 1900-2100 2nd. V. 420-450
"	-1439	"	"	1	200 K.V.A. 1 pha 60 cycle Prim. V. 1900-2100 2nd. V. 420-450
"	-1449	Edge planer	Hugh Smith & Co. England	2	Max width & thickness of work stock 11580x50mm Length of bed 13,110mm D.C. Motor 35 HP 220 V Pha R.P.M.
"	-1443	"	Niigata Tekkosho Japan	2	Max width & thickness of work stock 8000x38mm Length of table 11530mm A.C. Motor 10 HP 220 V 3 Pha R.P.M. " " " " " "
"	-1450	Bending machine	Minami Sengyu Seisakusho Japan	1	Max width & thickness of work stock 1500x5mm A.C. Motor 25 HP 220 V 3 pha R.P.M.
"	-1452	Shearing & punching machine	Smith brother CO. England	2	Max thickness of work stock 38mm Max dia of punch 38mm A.C. Motor 20 HP 420 V 3 pha R.P.M.

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	11-5(5)-1454	Square shear	Maschinenfabrik Weingarten German	1	Length of cut 2500mm thickness of work stock 13mm A.C. Motor 20 HP 220 V 3 Pha R.P.M.
"	-1455	"	Graig & Donald Ltd. England	2	Length of cut 1830mm Max thickness of work stock 38mm A.C. Motor 35 HP 420 V 3 Pha R.P.M.
"	-1456	Transformer	Hidachi Japan	1	150 K.V.A. 1 Pha 60 cycle Prim. V. 2100-2300 2nd. V. 210-220
"	-1457	Transformer	Hidachi Japan	1	"
"	-1458	Transformer	Hidachi Japan	1	"
"	-1463	Overhead crane	Niles Bement Rond U.S.A.	2	Span 19,025mm Lift 6,530mm Load 5 ton D.C. Motor 10 HP 220 V D.C. Motor 10 HP 220 V D.C. Motor 1.5 HP 220 V
"	- 1464	Overhead crane	"	2	"
"	-1465	Overhead crane	"	2	"
"	-1466	Overhead crane	Ishikawajima Zosensho Japan	1	Span 19,025mm Lift 6,530mm Load 10 ton D.C. Motor 20 HP 220 V 3 Pha 625 R.P.M. 81 A D.C. Motor 3.5 HP 220 V 3 Pha 800 R.P.M. 15.5 A D.C. Motor 10 HP 220 V 3 Pha 725 R.P.M. 41 A

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1)(2)

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	11-5(5)-1928	Bending machine	Minami Sengyu Seisakusho Japan	1	Max width and thickness of work stock 1250x3mm A.C. Motor 20 HP 220 V 3 pHa R.P.M.
"	-3046	Crane jib	Kure Kaigunkosho	2	Cap. 1 ton Length of beam 4,500mm
"	-3274	Hydraulic Accumulator	Japan e.s.t.	1	Pressure 105.4 kg/cm2 external dia 1,900mm Height 3,600mm Stroke 3,500mm
"	-3403	Transformer	Osaka Japan	1	20 K.V.A. 1 Pha 60 cycle Prim. V. 2000-2200 2nd. V. 110-220 3rd. V. 100-200
"	-3407	Transformer	Hidachi Japan	1	20 K.V.A. 1 Pha 60 cycle Prim. V. 2000-2300 2nd V. 105-210
"	-3408	Transformer	Hidachi Japan	1	"
"	-3409	Transformer	Hidachi Japan	1	"
"	-5576	Switch board	Nitsucin Japan	2	Capacity 300 V. 1000 A
"	-12069	Balance	Inouchi Koki Seisaku Japan	2	Capacity 2 ton Size LxWxH: 1,800x1,200x1,700mm
"	-12072	Hanger balance	Tokyo Ababori Koki Japan	2	Capacity 20 ton Size LengthxWidthxHeight: 1,000x300x1,600mm
"	-12074	"	Japan	2	Capacity 15 ton Size: LxWxH; 1,000x400x1,500mm

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	11-5(5)-12075	Hanger balance	Japan	2	Capacity 10 ton Size LxWxH: 800x1,200x1,600mm
"	-12076	"	Japan	2	Capacity 10 ton Size LxWxH: 800x1,200x1,600mm
"	-12080	"	Japan	2	Capacity 30 ton Size LxWxH: 7,000x200x1,480mm
"	-12082	"	Birmincmam	2	Capacity 5 ton Size LxWxH: 1,000x200x1,000mm
"	-12128	Balance	Japan	2	Capacity 20 ton
"	-12129	"	Toko sanmi	2	Capacity 50 ton Size LxWxH: 950x650x420mm
46	- 546	Shaper	Smith & cowntry U.S.A.	3	Length of stroke 431mm 5 KW A.C. 220 V 18 A 1148 R.P.M.
"	- 1267	Shearing & Punching machine	Smith Blothers Co. England	2	Max thickness to shear 50mm Max dia to punch 50mm Max width of work 1050mm A.C. Motor 30 HP 420 V 3 Pha R.P.M.
"	- 1268	Heating furnace	Kure Kaigunkosho Japan	2	Length 3,000mm Width 1,020mm Height 500mm Width of entrance 350mm Height of entrance 230mm

DECLASSIFIED E.O. 12065 SEC 3.5 NLJ/RAC

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
46	11-3(5)-1285	Radial drilling machine	Raboma Germany	2	Max distance spindle center to colum 3450mm Max dia hole in steel 75mm Max depth of hole 400mm D.C. Motor 7.5 HP 220 V R.P.M. 1000/2000
"	-1377	"	Ikegai Tekkosho Japan	2	Max distance spindle center to colum 3450mm Max dia of hole in steel 75mm Max depth of hole 400mm A.C. Motor 10 HP 220 V 3 Pha 1000/2000 R.P.M.
"	-1384	Bending machine	Wagner Germany	1	Max width of work stock 2000mm Max thickness 36mm A.C. Motor 154.4 HP 220 V $ Pha R.P.M. A.C. Motor 22 HP 220 V 3 Pha R.P.M.
"	-1390	Hydraulic press	Kobe Seisakusho Japan	1	Tons pressure 350 ton Dia of ram 650mm Stroke 510 mm 3 ton Jib crane attached
"	-1392	Edge planer	Niigata Tekkosho Japan	2	Max length and thickness of work stock 10,000x38mm Length of bed 15,530mm A.C. Motor 30 HP 220V A.C. Motor 15 HP 220V
"	-1393	Hydraulic press	Hugh smith & Co. England	2	Dia of ram 700 mm Stroke 635mm Punching Cap 915x610mm Tons pressure 170 ton

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
46	11-5(5)-1418	Shearing & Punching machine	Smith BrotherCo. England	2	Max thickness of work stock 50mm Max width of work 1,070mm A.C. Motor 35 HP 420 V 3 Pha R.P.M. 850
"	-1419	Square shear	Crag & Donald Co. England	2	Max thickness of work stock 38mm Length of cut 2560mm A.C. Motor 30 HP 420 V 3 Pha R.P.M. 695
"	-1422	Straightening machine	"	2	Max width & thickness of work stock 3,050x50mm D.C. Motor 15 HP 420 V 3 Pha R.P.M. 430 D.C. Motor 3/4 HP 220 V 3 Pha R.P.M. 1600 A.C. Motor 10 HP 220 V 3 Pha 835 R.P.M.
"	-1431	Overhead crane	Kure Kaigun Kosho Japan	1	Span 21,043mm Load 15 ton D.C. Motor 36 HP 220 V Pha R.P.M. 550 D.C. Motor 25 HP 220 V Pha R.P.M. 800 D.C. Motor 10 HP 220 V Pha R.P.M. 800
"	-1432	"	Ishikawajima Zosensho Japan	1	Span 21,043mm Lift 7,450mm Load 15 ton D.C. Motor 30 HP 220 V 3 Pha 575 R.P.M. D.C. Motor 25 HP 220 V 3 Pha 600 R.P.M. D.C. Motor 5 HP 220 V 3 Pha 800 R.P.M.

DECLASSIFIED E.O. 12065 SECTION 3 NND 760021 NARS

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
46	11-5(5)-1434	Overhead crane	Ishikawajima Zosansho Japan	1	Span 21,043mm Lift 7.450mm Load 15 ton D.C. Motor 30 HP 220 V 3 Pha R.P.M. 573 120 A D.C. Motor 25 HP 220 V 3 Pha R.P.M. 800 100 A D.C. Motor 5 HP 220 V 3 Pha R.P.M. 800 22 A
"	-1478	Punching & Bending machine	Crag & Donald Ltd. England	2	Max dia of hole in 25mm Steel plate 25mm Max work of bending of beam 250mm A.C. Motor 110 HP 420 V 3 Pha R.P.M.
"	-2738	Hydraulic Press	Kobe Seisakusho Japan	3	Capacity 350 ton Dia of ram 660mm Stroke 512mm
"	-2741	"	Kure Kaigun Kosho Japan	3	Capacity 320 ton Stroke 460mm Max thickness of steel plate can be from a stap 38mm
"	-3051	Crane Jib	Kure Kaigun Kosho Japan	1	Capacity 2 ton Length of beam 5,500mm
"	-3149	Drilling machine	Raboma	3	Max distance spindle Center to colum 3,450mm Max depth of hole 400mm Max dia of hole in steel 75mm
"	-3204	Crane Jib	Kure Kaigun Kosho Japan	1	Capacity 1 ton Length of beam 5,400mm
"	-3206	Crane Jib	Kure Kaigun Kosho Japan	1	Capacity 1 ton Length of beam 5,400mm

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condtition of Machine	Specification
46	11-5(5)-3494	Platform track Electric powered	Nakajama Japan	2	Rated capacity 2 ton Tire soled rebber Size LxWxH: 2300x1200x650mm
"	-3495	"	"	2	Rated capacity 2 ton Tire solid rubber Size LxWxH: 3400x1500x600mm
"	-3496	"	"	2	Rated capacity 2 ton Tire solid rubber Size LxWxH: 1900x1050x600mm
"	-3540	Car freight flat	Japan	2	Capacity 15 ton Body steel Gauge of track 1067mm Size LxWxH: 2650x1600x650mm
"	-3550	Car freight flat	"	2	Capacity 5 ton Body steel gauge of track 1067mm Size LxWxH: 3000x1480x550mm
"	-10597	Switch board	Nitsucin Denki Japan	2	Cap. A.C. 220 V 30 HP Size LxWxH: 850x750x600mm
"	-10598	"	Kure Kaigun Kosho Japan	2	Cap. A.C. 2200 V Size LxWxH: 500x1,500x300mm
"	-10599	Balance	Japan	2	Cap. 0.5 ton Size LxWxH: 1,000x800x1,000mm

DECLASSIFIED E.O. 12065 SECTION 3 4(B)(3)

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specifisation
46	11-5(5)-10613	Balance	Japan	2	Capacity 1 ton Size LxWxH:600x150x550mm
"	-12276	Manual shear	Kure Kaigun Kosho Japan	2	Size LxWxH; 800x800x900mm
"	-12405	Surface Plate (penforated)	"	2	Size LxWxH: 2000x1000x280mm
"	-13421	Surface Plate	"	2	Size LxWxH: 2000x1000x200mm
47	- 355	Hydraulic press	Kure Kaigun Kosho Japan	1	Tons pressure 30 ton Size LxWxH: 1300x1200x2000mm
"	- 1264	Radial drilling machine	Karatsu Tekkosho Japan	2	Max distance spindle center to colum 800mm Max dia of hole 30mm Max depth of hole 300mm Motor A.C. 5 HP 220 V 3 Pha
"	- 1272	Hydraulic Pump	Kure Kaigun Kosho Japan	1	Dia of plunger 83mm Stroke 152mm Capacity 136 lr/min at 155kg/cm2 Motor 50 HP A.C. 420 V 3 Pha 46 A 600 R.P.M.
"	- 1273	Transformer	Shibaura Japan	1	Capacity 150 KVA 1 Pha 60 cycle Prim. V. 2000/2200 2nd V. 210/420
"	- 1274	"	"	1	"
"	- 1275	"	"	1	"
"	- 1276	"	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1) NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-1283	Punching machine	Smith & Brother Co. England	2	Max thickness of work 50mm Max dia of hole 25mm Motor D.C. 10 HP 420 V
"	-1375	Crane overhead	Kure Kaigun Kosho Japan	2	Span 33680mm Load 5 ton Lift 7450mm Motor D.C. 36 HP 220 V 550 R.P.M. M. 20 HP 220 V 10 HP 220 V 41 A 520 R.P.M.
"	-1376	"	London International Election Co. England	2	Span 33680mm Load 5 ton Lift 7450mm Motor D.C. 18.5 HP 210 V 77 A 1500 R.P.M. 300 V 54 A 1950 R.P.M. Motor D.C. 13 HP 220 V 1300 R.P.M. Motor D.C. 1.5 HP 220 V 6.2 A 1000 R.P.M.
"	-1815	Compressor	Hidachi Seisakusho Japan	1	Cap. 16.4m3/min Motor: 100 HP A.C. 2200 V 3 Phase stroke 300mm 342A 290R.P.M. Gas air Motor: 1/2 HP A.C. 220 V 3 Phase 1.9A 1440 R.P.M.
"	-1829	Rotary disc shear	Quick work Co. U.S.A.	3	Cutter dia 50mm cutter thickness 5mm Gape 750mm Max thickness of work 1mm
"	-1832	Discface grinder	Mizuho Kikai Seisakusho Japan	1	Dia of whell 350mm Thickness of wheel 70mm Motor: 3 HP A.C. 220 V 3 Pha 7.8 A-8.8 A 1800 R.P.M.

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-1836	Square shear	Geo.A. Ohl & Co. U.S.A.	2	Length of cut 1300mm Thickness of work stock 3mm Motor: 5 HP A.C. 220 V 3 Phase (236EX)
"	-1837	Bending machine	Minami Senjyu Seisakusho Japan	1	Max thickness of work 3.2mm Max width of work 1300mm
"	-1838	Rotary disc shear	Kure Kaigun Kosho Japan	2	Dia of circular cutter 70mm Thickness of circular cutter 6mm Max work stock(thickness) 3mm
"	-1906	Upright drilling machine	Washino Seiki Japan	2	Max distance spindle center to colum 210mm Max depth of hole 160mm Max dia of hole 15mm Motor 1/2 HP A.C. 220 V 3 phase 1750 R.P.M.
"	-2074	Compressor & dry vacuum pump	Suction gaskikan Seisakusho	1	Capacity 5.4 m^3/min gas air pressure 7 kg/cm2 cylinder borexstrokexR.P.M. 175 x 133 x 850 138 Motor A.C. 220 V 3 Pha
"	-2075	"	"	1	" " " "
"	-2234	Welding machine	Mitsubishi Denki Japan	1	Capacity 16 KW D.C. motor 28 HP 108 A 220 V 1800 R.P.M. D.C. generator 20 HP 400 A 40 V 1800 R.P.M.
"	-2235	Welding machine	Mitsubishi Denki Japan	1	"

DECLASSIFIED E.O. 12065 SECTION 3 (b)

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-2238	Welding machine	Osaka Denki	1	Capacity 3.75 KW D.C. motor 7.5 HP 32 A 220 V 1500 R.P.M. D.C. generator 150 A 45V-80V 1500 R.P.M.
"	-2241	Welding machine	Mitsubishi Denki Japan	1	Capacity 16 KW D.C. motor 28 HP 108 A 220 V 1800 R.P.M. D.C. generator 20 HP 400 A 40 V 1800 R.P.M.
"	-2249	Welding machine	Mitsuba Japan	2	Capacity 37 KVA 180V-220V 60 cycle
"	-2729	Bending machine	Cralg & Donald. Ltd. U.S.A.	2	Max size of angle bar LxWxH: 180x150x13mm Motor D.C. 27 HP 220 V 96.5 A 500 R.P.M.
"	-2812	Welding machine	Shibaura Denki Japan	2	Capacity 5 KW D.C. motor 25 HP 220 V 1800 R.P.M. D.C. generator 200 A 25 V 1800 R.P.M.
"	-3011	Compressor	Meidensha	1	Pressure 7.4 kg/cm^2 Motor: 65 HP D.C. Cap. 5.5m^3/min 220 V 900 R.P.M. R.P.M. 610 air 296 A
"	--3021	Manual press	Kure Kaigun Kosho Japan	1	Thickness of plate 3mm Width of plate 1000mm
"	-3053	Crane jib	"	2	Capacity 2 ton Length of beam 5000mm Hand power

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-3064	Crane jib	Kure Kaigun Kosho Japan	2	Capacity 2 ton Length of beam 5000mm Hand power
"	-3081	Crane jib	Kure Kaigun Kosho Japan	1	Capacity 1 ton Length of beam 4500mm Hand power
"	-3276	Hydraulic Accumulator	Komatsu Seisakusho Japan	1	Pressure 105kg/cm^2 Dia of rum 460mm Stroke 4500mm External dia 3100mm Height 4100mm
"	-3279	Blower	Toba Japan	1	Capacity 300ft3/hr est. 3 KW 10.5 A 1730 R.P.M. A.C. 220 V
"	-3377	Transformer	Okumura Japan	1	10 KVA 1 Pha 60 cycle Prim. V. 2000-2300 2nd V. 105-210
"	-3378	Transformer	Meidensha Japan	1	20 KVA 1 pha 60 cycle Prim. V. 2000-2200 2nd. V. 105-210
"	-3379	Transformer	Meidensha Japan	1	" Remarks used by O.F.
"	-3380	Transformer	Meidensha Japan	1	" "

DECLASSIFIED NND 760033

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-3491	Platform truck elect. powered	Nakajima Japan	2	Rotad cap. 2 ton Tire solid rubber Size LxWxH: 2300x1200x650mm
"	-3492	"	"	2	"
"	-5568	Switch board	Kure Kaigun Kosho Japan	2	Capacity 450 V 1100 A
"	-5569	"	Okumura Japan	2	Capacity 250 V
"	-5570	"	"	2	Capacity 3000 V 200 A
"	-5571	"	Katsumata Japan	2	Capacity 250 V 600 A
"	-5572	"	"	2	Capacity 250 V 1000 A
"	-5573	"	"	2	Capacity 250 V 2000 A
"	-5574	"	Inoue Japan	2	Capacity 250 V 400 A
"	-9802	Car freight flat	Kure Kaigun Kosho Japan	2	Capacity 5 ton body steel gauge of truck 1067mm.
"	-9804	Heating furnace	Kure Kaigun Kosho Japan	2	Size LxWxH: 1000x1000x600mm
"	-9808	Hydraulic press	"	2	Stroke 400mm Size LxWxH: 1600x450x800mm
"	-9809	"	"	2	"
"	-9810	"	"	2	"
"	-9811	"	"	2	"

DECLASSIFIED NND 745005

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-12116	Furnace	Kure Kaigunkosho Japan	2	Cap. 950x700mm Size LxWxH: 950x700x800mm
"	-12326	Surface plate	"	2	Size LxWxH: 2400x1200x300mm
"	-12464	Furnace (travelling)	"	2	Size LxWxH: 1000x1000x600mm
"	-13081	Dischagge pump	Japan	2	Centrifugal 5 HP Size LxWxH: 500x300x400mm
"	-13082	"	Japan	2	Size LxWxH: 500x500x1300mm D-6
"	-13083	"	Japan	2	D-6 LxWxH: 500x500x1300mm
"	-13084	"	Japan	2	Centrifugal 7.5 HP Size LxWxH: 700x300x400mm
"	-13085	"	Japan	2	Cap. 100 T Size 330 ϕ x480mm
"	-13442	Surface plate	Kure Kaigun kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13443	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13444	"	"	2	"
"	-13445	"	"	2	"
"	-13446	"	"	2	"
"	-13447	"	"	2	"
"	-13448	"	"	2	"
"	-13449	"	"	2	"
"	-13450	"	"	2	"
"	-13451	"	"	2	"
"	-13452	"	"	2	"
"	-13453	"	"	2	"
"	-13454	"	"	2	"
"	-13455	"	"	2	"
"	-13456	"	"	2	"
"	-13457	"	"	2	"
"	-13458	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13459	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13460	"	"	2	"
"	-13461	"	"	2	"
"	-13462	"	"	2	"
"	-13463	"	"	2	"
"	-13464	"	"	2	"
"	-13465	"	"	2	"
"	-13466	"	"	2	"
"	-13467	"	"	2	"
"	-13468	"	"	2	"
"	-13469	"	"	2	"
"	-13470	"	"	2	"
"	-13471	"	"	2	"
"	-13472	"	"	2	"
"	-13473	"	"	2	"
"	-13474	"	"	2	"
"	-13475	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13476	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13477	"	"	2	"
"	-13478	"	"	2	"
"	-13479	"	"	2	"
"	-13480	"	"	2	"
"	-13481	"	"	2	"
"	-13482	"	"	2	"
"	-13483	"	"	2	"
"	-13484	"	"	2	"
"	-13485	"	"	2	"
"	-13486	"	"	2	"
"	-13487	"	"	2	"
"	-13488	"	"	2	"
"	-13489	"	"	2	"
"	-13490	"	"	2	"
"	-13491	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13492	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13493	"	"	2	"
"	-13494	"	"	2	"
"	-13495	"	"	2	"
"	-13496	"	"	2	"
"	-13497	"	"	2	"
"	-13498	"	"	2	"
"	-13499	"	"	2	"
"	-13500	"	"	2	"
"	-13501	"	"	2	"
"	-13502	"	"	2	"
"	-13503	"	"	2	"
"	-13504	"	"	2	"
"	-13505	"	"	2	"
"	-13506	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 4(b) NWD NO.

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13507	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13508	"	"	2	"
"	-13509	"	"	2	"
"	-13510	"	"	2	"
"	-13511	"	"	2	"
"	-13512	"	"	2	"
"	-13513	"	"	2	"
"	-13514	"	"	2	"
"	-13515	"	"	2	"
"	-13516	"	"	2	"
"	-13517	"	"	2	"
"	-13518	"	"	2	"
"	-13519	"	"	2	"
"	-13520	"	"	2	"
"	-13521	"	"	2	"
"	-13522	"	"	2	"
"	-13523	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 407/MMB3

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13524	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13525	"	"	2	"
"	-13526	"	"	2	"
"	-13527	"	"	2	"
"	-13528	"	"	2	"
"	-13529	"	"	2	"
"	-13530	"	"	2	"
"	-13531	"	"	2	"
"	-13532	"	"	2	"
"	-13533	"	"	2	"
"	-13534	"	"	2	"
"	-13535	"	"	2	"
"	-13536	"	"	2	"
"	-13537	"	"	2	"
"	-13538	"	"	2	"
"	-13539	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 102/NNB3

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13540	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13541	"	"	2	"
"	-13542	"	"	2	"
"	-13543	"	"	2	"
"	-13544	"	"	2	"
"	-13545	"	"	2	"
"	-13546	"	"	2	"
"	-13547	"	"	2	"
"	-13548	"	"	2	"
"	-13549	"	"	2	"
"	-13550	"	"	2	"
"	-13551	"	"	2	"
"	-13552	"	"	2	"
"	-13553	"	"	2	"
"	-13554	"	"	2	"
"	-13555	"	"	2	"
"	-13556	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
4T	11-5(5)-13557	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13558	"	"	2	"
"	-13559	"	"	2	"
"	-13560	"	"	2	"
"	-13561	"	"	2	"
"	-13562	"	"	2	"
"	-13563	"	"	2	"
"	-13564	"	"	2	"
"	-13565	"	"	2	"
"	-13566	"	"	2	"
"	-13567	"	"	2	"
"	-13568	"	"	2	"
"	-13569	"	"	2	"
"	-13570	"	"	2	"
"	-13571	"	"	2	"
"	-13572	"	"	2	"
"	-13573	"	"	2	"
"	-13574	"	"	2	"
"	-13575	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13576	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13577	"	"	2	"
"	-13578	"	"	2	"
"	-13579	"	"	2	"
"	-13580	"	"	2	"
"	-13581	"	"	2	"
"	-13582	"	"	2	"
"	-13583	"	"	2	"
"	-13584	"	"	2	"
"	-13585	"	"	2	"
"	-13586	"	"	2	"
"	-13587	"	"	2	"
"	-13588	"	"	2	"
"	- 13589	"	"	2	"
"	-13590	"	"	2	"
"	-13591	"	"	2	"
"	-13592	"	"	2	"

DECLASSIFIED NLC 11-005

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13593	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13594	"	"	2	"
"	-13595	"	"	2	"
"	-13596	"	"	2	"
"	-13597	"	"	2	"
"	-13598	"	"	2	"
"	-13599	"	"	2	"
"	-13600	"	"	2	"
"	-13601	"	"	2	"
"	-13602	"	"	2	"
"	-13603	"	"	2	"
"	-13604	"	"	2	"
"	-13605	"	"	2	"
"	-13606	"	"	2	"
"	-13607	"	"	2	"
"	-13608	"	"	2	"
"	-13609	"	"	2	"

DECLASSIFIED

Mfg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-S(5)-13610	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxBxH: 2000x1000x200mm
"	-13611	"	"	2	"
"	-13612	"	"	2	"
"	-13613	"	"	2	"
"	-13614	"	"	2	"
"	-13615	"	"	2	"
"	-13616	"	"	2	"
"	-13617	"	"	2	"
"	-13618	"	"	2	"
"	-13619	"	"	2	"
"	-13620	"	"	2	"
"	-13621	"	"	2	"
"	-13622	"	"	2	"
"	-13623	"	"	2	"
"	-13624	"	"	2	"
"	-13625	"	"	2	"
"	-13626	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 4(b) NWD

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13627	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13628	"	"	2	"
"	-13629	"	"	2	"
"	-13630	"	"	2	"
"	-13631	"	"	2	"
"	-13632	"	"	2	"
"	-13633	"	"	2	"
"	-13634	"	"	2	"
"	-13535	"	"	2	"
"	-13636	"	"	2	"
"	-13637	"	"	2	"
"	-13638	"	"	2	"
"	-13639	"	"	2	"
"	-13640	"	"	2	"
"	-13641	"	"	2	"
"	-13642	"	"	2	"
"	-13643	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13644	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13645	"	"	2	"
"	-13646	"	"	2	"
"	-13647	"	"	2	"
"	-13648	"	"	2	"
"	-13649	"	"	2	"
"	-13650	"	"	2	"
"	-13651	"	"	2	"
"	-13652	"	"	2	"
"	-13653	"	"	2	"
"	-13654	"	"	2	"
"	-13655	"	"	2	"
"	-13656	"	"	2	"
"	-13657	"	"	2	"
"	-13658	"	"	2	"
"	-13659	"	"	2	"
"	-13660	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 (E)(2)

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13661	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxHs 2000x1000x200mm
"	-13662	"	"	2	"
"	-13663	"	"	2	"
"	-13664	"	"	2	"
"	-13665	"	"	2	"
"	-13666	"	"	2	"
"	-13667	"	"	2	"
"	-13668	"	"	2	"
"	-13669	"	"	2	"
"	-13670	"	"	2	"
"	-13671	"	"	2	"
"	-13672	"	"	2	"
"	-13673	"	"	2	"
"	-13674	"	"	2	"
"	-13675	"	"	2	"
"	-13676	"	"	2	"
"	-13677	"	"	2	"
"	-13678	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13679	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13680	"	"	2	"
"	-13681	"	"	2	"
"	-13682	"	"	2	"
"	-13683	"	"	2	"
"	-13684	"	"	2	"
"	-13685	"	"	2	"
"	-13686	"	"	2	"
"	-13687	"	"	2	"
"	-13688	"	"	2	"
"	-13689	"	"	2	"
"	-13690	"	"	2	"
"	-13691	"	"	2	"
"	-13692	"	"	2	"
"	-13693	"	"	2	"
"	-13694	"	"	2	"
"	-13695	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13696	Surface Plate Kure	Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13697	"	"	2	"
"	-13698	"	"	2	"
"	-13699	"	"	2	"
"	-13700	"	"	2	"
"	-13701	"	"	2	"
"	-13702	"	"	2	"
"	-13703	"	"	2	"
"	-13704	"	"	2	"
"	-13705	"	"	2	"
"	-13706	"	"	2	"
"	-13707	"	"	2	"
"	-13708	"	"	2	"
"	-13709	"	"	2	"
"	-13710	"	"	2	"
"	-13711	"	"	2	"
"	-13712	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 402/NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13713	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13714	"	"	2	"
"	-13715	"	"	2	"
"	-13716	"	"	2	"
"	-13717	"	"	2	"
"	-13718	"	"	2	"
"	-13719	"	"	2	"
"	-13720	"	"	2	"
"	-13721	"	"	2	"
"	-13722	"	"	2	"
"	-13723	"	"	2	"
"	-13724	"	"	2	"
"	-13725	"	"	2	"
"	-13726	"	"	2	"
"	-13727	"	"	2	"
"	-13728	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13729	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13730	"	"	2	"
"	-13731	"	"	2	"
"	-13732	"	"	2	"
"	-13733	"	"	2	"
"	-13734	"	"	2	"
"	-13735	"	"	2	"
"	-13736	"	"	2	"
"	-13737	"	"	2	"
"	-13738	"	"	2	"
"	-13739	"	"	2	"
"	-13740	"	"	2	"
"	-13741	"	"	2	"
"	-13742	"	"	2	"
"	-13743	"	"	2	"
"	-13744	"	"	2	"
"	-13745	"	"	2	"

DECLASSIFIED E.O. 12065 CBS1100 By NARS, Date

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13746	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13747	"	"	2	"
"	-13748	"	"	2	"
"	-13749	"	"	2	"
"	-13750	"	"	2	"
"	-13751	"	"	2	"
"	-13752	"	"	2	"
"	-13753	"	"	2	"
"	-13754	"	"	2	"
"	-13755	"	"	2	"
"	-13756	"	"	2	"
"	-13757	"	"	2	"
"	-13758	"	"	2	"
"	-13759	"	"	2	"
"	-13760	"	"	2	"
"	-13761	"	"	2	"
"	-13762	"	"	2	"

DECLASSIFIED E.O. 12065 DECLASSIFIED

Bldg No.	No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13763	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13764	"	"	2	"
"	-13765	"	"	2	"
"	-13766	"	"	2	"
"	-13767	"	"	2	"
"	-13768	"	"	2	"
"	-13769	"	"	2	"
"	-13770	"	"	2	"
"	-13771	"	"	2	"
"	-13772	"	"	2	"
"	-13773	"	"	2	"
"	-13774	"	"	2	"
"	-13775	"	"	2	"
"	-13776	"	"	2	"
"	-13777	"	"	2	"
"	-13778	"	"	2	"
"	-13779	"	"	2	"

DECLASSIFIED E.O. 12065 SEC 3.5 NND 760

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13780	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13781	"	"	2	"
"	-13782	"	"	2	"
"	-13783	"	"	2	"
"	-13784	"	"	2	"
"	-13785	"	"	2	"
"	-13786	"	"	2	"
"	-13787	"	"	2	"
"	-13788	"	"	2	"
"	-13789	"	"	2	"
"	-13790	"	"	2	"
"	-13791	"	"	2	"
"	-13792	"	"	2	"
"	-13793	"	"	2	"
"	-13794	"	"	2	"
"	-13795	"	"	2	"
"	-13796	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13797	Surface Plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13798	"	"	2	"
"	-13799	"	"	2	"
"	-13800	"	"	2	"
"	-13801	"	"	2	"
"	-13802	"	"	2	"
"	-13803	"	"	2	"
"	-13804	"	"	2	"
"	-13805	"	"	2	"
"	-13806	"	"	2	"
"	-13807	"	"	2	"
"	-13808	"	"	2	"
"	-13809	"	"	2	"
"	-13810	"	"	2	"
"	-13811	"	"	2	"
"	-13812	"	"	2	"
"	-13813	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-13814	Surface plate	Kure Kaigun Kosho Japan	2	Perforated type Size LxWxH: 2000x1000x200mm
"	-13815	"	"	2	"
"	-13816	"	"	2	"
"	-13817	"	"	2	"
"	-13818	"	"	2	"
"	-13819	"	"	2	"
"	-13820	"	"	2	"
"	-13821	"	"	2	"
"	-13822	"	"	2	"
"	-13823	"	"	2	"
"	-13824	"	"	2	"
"	- 13825	"	"	2	"
"	-13826	"	"	2	"
"	-13827	"	"	2	"
"	-13828	"	"	2	"
"	-13829	"	"	2	"
"	-13830	"	"	2	"

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