(2) Shop Furniture

b. Non Code Numbered

T.L.O.No.	Name of Item	Quantity	Capacity
3811	Work Bench	4	720X885X2730
"	"	2	720X885X1770
"	Parts Crib	2	1590X470X950
"	"	1	1800X900X1200
"	"	1	1800X900X1530
5186	Inspecting Table	1	Steel 750X1500X900
794	"	1	Steel 800X2000X800

c. SCAPIN

List No.	Name of Item	Quantity	Capacity
3	Parts crib	1	480X1740X1380
6	Parts table	2	200X920X810
7	"	5	1900X900 X870
8	Parts crib	4	1830X1000X2270
9	Buffing Work Table	6	750X500X750
10	Washing Table	3	840X610X630
16	Work Table	1	1650X900X600
17	"	3	1760X660X750
18	Implement crib	4	1650X600X1780
19	"	1	2750X910X1870
20	Drawer case	1	630X660X1830

List No.	Name of Item	Quantity	Capacity
21	Parts crib	9	300X1820X1820
22	Cabinet	1	450X760X970
23	Tool Box	1	1090X1090X740
24	"	1	1000X910X600
56	Work Table	2	1500X1000X800

C. Immovable

1. Land

	tsubo
Site Area	13,581.64

2. Building

Bldg. No.	Name	Construction	Floor Space (tsubo)
1	Chrome plating Shop	Wooden constuction, one storey thatched Steel-plate	32
1-A	Machine Store	"	7
2	Painting Shop	Wooden construction, one storey thatched slate	120
3	Machine Shop	"	180
4	Carbonizing Shop	Steel constuction, one storey thatched slate	40.50
5	Machine Store	Wooden construction, one storey thatched steel-plate	180
6	Nickel plating & Buffing Shop	Wooden construction, one storey thatched slate	120
7	Press Shop	"	240
8	Rim Shop	Wooden constuction, one storey thatched steel-plate	252.50
9	"	"	160
10	Frame working Shop	Wooden construction, one storey thatched steel-plate	200
12	Die making Shop	Wooden constuction, one storey thatched slate	198
13	Power generating Shop	"	55
14	Chemical Laboratory & Testing room	"	110
15	Painting Shop	"	150
16	Fitting Shop	"	594

Bldg No.	Name	Construction	Floor Space (tsubo)
17	Packing Shop	Wooden construction, one storey thatched slate	486
18	Wood-work Shop	Wooden construction, one storey thatched steel-plate	176
19	Umbrella Frame Dropper Shop	Wooden construction, one storey thatched slate	200
23	Material Warehouse	Wooden construction, two storey thatched tile	304
24	Parts Warehouse	Wooden construction, one storey thatched slate	102
25	Central Office	Wooden construction, two storey thatched tile	400
26	No.2 Substation Room	Steel-concrete constructuion, one storey thatched slate	6
27	No.1 "	Wooden constructuion, one storey thatched slate	15
30	Coal Store	"	15
31	Oil Store	Steel-concrete, constructuion one storey	6
32	"	"	1.44
33	Store	Wooden construction, one storey thatched slate	20.30
34	Tool Room	Wooden construction, one storey thatched steel-plate	15
35	Pump Room	Wooden construction, one storey thatched slate	3
36	Toilet Room	Wooden construction, one storey thatched slate	10
37	"	Wooden constructuion, one storey thatched tile	7.50

Bldg No.	Name	Construction	Floor Space (tsubo)
38	Toilet Room	Wooden construction, one storey thatched slate	10
39	"	"	10
40	"	Wooden construction, one storey thatched tile	3
41	"	Wooden construction, one storey thatched steel-plate	4
42	Gas producing Room	Wooden construction, one storey thatched slate	3.19
43	Guard Box	Wooden construction, one storey thatched tile	31
44	Parkerizing Shop	Steel construction, one storey thatched slate	45
45	Guard Box	Wooden construction, one storey thatched tile	6
46	Barber Shop & Tool Store	"	12
47	Gas producing Room	Steel-concrete, construction, one storey	3.75
48	"	"	1.50
49	"	"	1.50
50	Dark Room	Concrete construction, one storey	1.50
51	Pump Room	Wooden construction, one storey thatched steel plate	1.50
52	"	"	1.50
53	Hut	"	7.50
54	"	"	10
55	Washing Room	Wooden construction, one storey thatched slate	4
		Total	4,466.18

3. Civil Engineering works

Name of Item	Construction	Size (ken)	
Fence	Wood-plate	H=1	L=334.5
"	Iron-plate	H=1	L=277.5
Gate (surface)	Gate-post of steel-concrete construction, and wooden door	H=1	L=3
Gate (reverse)	Gate-post of steel-concrete construction, and iron door	H=1,	L=3

List of Items

required by the Naigai Jitensha Kogyo K.K.

for authorized production

Name of Plant: Naigai Jitensha Kogyo K.K. Adachi Plant

Address: No. 2200 Higashishimane-cho, Adachi-ku, Tokyo.

1, June 1949

The contents of this list is the same as the list of Authorized use of Nippon Kinzoku Sangyo K.K., Adachi Plant, aforementioned.

List of Authorized Use

Name of Plant : Nippon Kinzoku Gengyo K.K. Machida Plant (39-110)

Address : No. 1,000. Morino, Machida-machi,
Minamitama-gun Tokyo-to

1 June 1949

1. Machinery

Code No.	Name of Item	Capacity (unit in mm)
39-110-1U	Lathe - Engine - Standard	Bed Length 4'6" Sw. Over Bed 320 Distance Between Centers 600 C.S.D
2U	"	"
3U	"	Bed Length 5' Sw. Over Bed 360 Distance Between Centers 700 C.S.D
4U	"	Bed Length 4'5' Sw. Over Bed 340 Distance Between Centers 700 C.S.D
6U	"	Bed Length 4'5' Sw. Over Bed 340 Distance Between Centers 600 C.S.D
7U	"	"
8U	"	"
9U	"	"
10U	"	"
11U	"	"
12U	"	"
14U	"	"
15U	"	"
16U	"	"
17U	"	"
18U	"	"
19U	"	"
20U	"	"
21U	Grinding Machine - Disc, Face and Stone - Stand and Snagging	Size of Wheel D 12" I.M.D. 2HP
22U	"	"

Code No.	Name of Item	Capacity (unit in mm)
39-110-23[illegible]	Miscellaneous Machine Tool - Centering Machine - Single Spindle	Max. Work Size D 100 Bed Length 3'[illegible]" C.S.D.
26[illegible]	Lathe - Engine - Standard	Bed Length 6'8" Sw. Over Bed 480 I.M.D. 5HP
29[illegible]	Lathe - Engine - Gap	Bed Length 8' Sw. Over Bed 550 Sw. Over Gap 1000. Dist. Bet. Centers 1,400 C.S.D.
30[illegible]	"	"
32[illegible]	Lathe - Engine - Standard	Bed Length [illegible]6" Sw. Over Bed 400 Dist. Bet. Centers 900 C.S.D.
33[illegible]	"	Bed Length 6' Sw. Over Bed 400 Dist. Bet. Centers 750 C.S.D.
34[illegible]	"	Bed Length 6' Sw. Over Bed 400 Dist. Bet. Centers 300 C.S.D.
35[illegible]	"	"
37[illegible]	"	"
38[illegible]	Lathe - Engine - Gap	Bed Length 6'5" Sw. Over Bed 500 Sw. Over Gap 900 Dist. Bet. Centers 100 C.S.D.
42[illegible]	"	Bed Length 6'4" Sw. Over Bed 550 Sw. Over Gap 900 Dist. Bet. Centers 900 C.S.D.
46[illegible]	Lathe - Engine - Standard	Bed Length 6' Sw. Over Bed 400 Dist. Bet. Centers 800 C.S.D.
49[illegible]	"	Bed Lenght 6'6" Sw. Over Bed 360 Dist Bet. Centers 850 I.M.D [illegible]
50[illegible]	"	" [illegible]
51[illegible]	"	" 3HP
52[illegible]	"	" [illegible] 5HP

Code No.	Name of Item	Capacity (unit in mm)
89-110-53U	Lathe - Engine - Standard	Bed Length 6' Sw. Over Bed 360 Dist. Bet. Centers 854 I.M.D. 5HP
54U	"	Bed Length 6'6" Sw. Over Bed 360 Dist. Bet. Centers 850 I.M.D. 7.5HP
55U	"	" 3HP
57U	"	Bed Length 6' Sw. Over Bed 400 Dist. Bet. Centers 800 C.S.D.
58U	"	"6'
59U	"	"
60U	"	"
61U	"	"
62U	Grinding Machine - Disc, Face and Stand - Stand and Snagging	Dia. of Wheel 12" C.S.D.
63U	Motors - Alternating -Induction	15HP 50 cy 200V 3Ph 950RPM
66U	"	10HP 50cy 200V 3Ph 950 RPM
67U	"	15HP 50cy 200V 3Ph 950 RPM
68U	"	"
70U	Mechanical Press -Friction Spindle	Falling Weight 250Kg IMD 7.5HP
72U	Pump - Rotary (Gear) - Power Driven	Capacity 100 L/M Delivery Press. 3 atm. Suction & Discharge Size 2½" IMD 2HP
74U	Heattreating Furnace - Electric, Muffle	30 KW 3 Ph 200 V Max. Temp. 1,200 deg.
76U	Mechenical Press - 1-Pt. Vertical - Knuckle Jt.	Press. 50 MT , Max. Work Size W 500 , Stroke 150 IMD 7.5HP

Code No.	Name of Item	Capacity (unit in mm)
39-110-77U	Testing and Measuring Machine - Hardness Testing - Scleroscope	Max. Work Size 60, Reading Range 0 - 140 shore's No.
94U	Lathe - Engine - Cap	Bed Length 6'2" Sw. Over Bed 530, Sw. Over Cap 330 Dist. Bet. Centers 750 CSD
140U	Manual Press	Floor
141U	Manual Press	Floor
142U	Lathe - Engine - Standard	Bed Length 6'6" Sw. Over Bed 380, Dist. Bet. Centers 900 IMD 1HP
143U	Drilling Machine - Bench Type	Drilling Capacity in Steel 13 Swing 360, Max. Dist. Spindle to Table 280 IMD 1 1/3HP
144U	Milling Machine - Knee Type, Horizontal - Universal	Working Surface of Table L 1050 W 290, Size of Table Travel L 700, C 200 V 320 IMD [redacted]
146U	Milling Machine - Knee Type, [redacted]	Working Surface of Table L 1340 W 270, Size of Table Travel L 620, C 290 V 300 IMD 5HP
148U	Grinding Machine - Stand and Snagging	Dia of Wheel 12" IMD 1HP
149U	Drilling Machine - Sensitive and Power Fed Upright	Drilling Capacity in Steel 32, Swing 350, Max. Dist. Spindle to Table 570, IMD 1HP
150U	"	Drilling Capacity in Steel 25 Dist. Spindle to Table 430 CSD
152U	Planer - Double Housing	Max. Size of Work Stock L 2300 W 1200 H 800, IMD 5HP
153U	Boring Machine - Horizontal	Dia of Spindle 62, Max. Dist Spindle to Table 800 IMD 8HP

Code No.	Name of Item	Capacity (unit in mm)
89-110-154U	Drilling Machine - Radial - Plain	Dia of Column 255 Drilling Capacity in Steel 32 Max. Sw. 1370, IMD 3 HP
155U	Gear Cutting and Finishing Machine Gear Hobbers - Single Spindle	Max. Pitch Dia. 380 Vertical Travel of Spindle 200 IMD 2HP
156U	Miscellaneous Machine Tools Shapers and Slotters - Vertical	Length of Stroke 150 Size of Table Travel 400 Dist. Column to Spindle 550 IMD 1HP
157U	Miscellaneous Machine Tools Shapers and Slotters - Horizontal	Length of Stroke 460 Size of Table Travel L 410 V 400 CSD
158U	Miscellaneous Machine Tools Shapers and Slotters - Horizontal	Length of Stroke 500, Size of Table Travel L 410 V 400, CSD
160U		
160U	Milling Machine - Knee Type, Horizontal - Universal	Size of Table Travel L 500, C 120, V 320, Size Working Surface of Table L900, W200, CSD
161U	Milling Machine - Knee Type, Horizontal - Universal	Size of Table Travel L500, C120, V320, Size Working Surface of Table L900, W200, CSD
162U	Milling Machine - Knee Type, Horizontal - Universal	Size of Table Travel L1340, C270, V450, Size Working Surface of Table L900, W300, CSD
164U	Milling Machine - Knee Type, [illegible]	Size of Table Travel L500, C120, V360, Size Working Surface of Table L1050, W265, CSD
165U	Milling Machine - Knee Type, Horizontal - Universal	Size of Table Travel L700, C230, V400, Size Working Surface of Table L1,050, W265, CSD
166U	Misc. Machine Tool - Shaper & Slotter - Horizontal	L of Stroke 600, Size of Table Travel L410, V400, CSD
168U	Lathe - Bench Type & Light Duty - Standard	B.L. 3'6", Sw. Over Bed 260, Dist. Bet. Centers 450, CSD

Code No.	Name of Item	Capacity (unit in mm)
39-110-171U	Grinding Machine - External Cylindrical - Universal	Sw. 220, Dist. Bet. Centers 820, Size of Wheel D10", Size of Table Travel 700, CSD
172U	Grinding Machine - External Cylindrical - Universal	Sw. 220, Dist. Bet. Centers 820, Size of Wheel D10", Size of Table 700, CSD
175U	Motor - Alternating - Induction	15HP, 200V, 3ph, 50cy, 950RPM.
178U	Drilling Machine - Bench Type	Drilling Capacity in Steel 13, Sw. 1080, Max. Dist. Spindle to Base 420, IMD 1/3HP
180U	Misc. Machine Tool - Polishing & Buffing Machine - Floor	Size of Wheel D12", CSD
194U	Manual Press	L. of Stroke 30
195U	Testing & Measuring Machine - Hardness Testing - Scleroscope	Max. Work Size 60, Scale 0-140
197U	Mechanical Press - [illegible] - Knuckle Joint	Press. 30MT, Stroke 100, IMD 3HP
198U	Shearing & Punching Machine - Square Shear	L. of cut 1830, Thk. of Work Stock 6mm
199U	Mechanical Presses -1- Point Vertical - Knuckle Joint	Press 10MT, Stroke 200 Size of Table D390, Gap of Frame 500, CSD [illegible]
200U	[illegible] - Induction	Ac.7.5HP, 3ph, 200V, 50cy, 950RPM
201U	Bending Machines - Plate	Dia of Roll 620, Max, Work Size #950, T4
208U	Grinding Machines - Disc, Face and Stand and Snagging - Stand	Size of Wheel D12", Thk2", IMD Induction, Ac, 3HP, 3ph, 50cy, 200V, 1500RPM
204U	Lathes - Engine - Gap	Bed 16', Sw. Over Bed 440, Sw. Over Carrage 320, Sw. Over Gap 700, Center to Center 800, CSD

Code No.	Name of Item	Capacity (unit in mm)
29-110-206U	Welding Machines - Electric - Arc (Ac)	Primary A.C. 50cy, 180V, 1ph, Max in Put 17KVA, Secondary Cap. 10KVA, 30 - 250A, No. Load Volt 60V,
207U	Bending Machines - Plate	Dia of Roll 95, Max. Work Size W950, T4
208U	Grinding Machines - Disc, Face and Stand - Stand and Snagging	Size of Wheel D10", T1½", CSD
211U	Milling Machines - Knee Type, Horizontal - Universal	Size of Table Travel 460, Size of Cross Feed 150 Size of Vertical Feed 280, CSD
212U	Grinding Machines - Universal Tool and Cutter	Sw. 240, Dist. Bet. Centers 300 Size of Wheel D4", Size of Table Travel 400, Size of Cross Feed 110, Size of Vert. Feed 270,
213U	Mechanical Presses - Inclinable - Knuckle Joint	Pressur 2MT Stroke 55 CSD
214U	Mechanical Presses - Inclinable - Knuckle Joint	Press. 4MT Stroke 50 CSP
215U	Drilling Machine - Sensitive and Power Fed Upright	Drilling Cap. in Steel D15 Sw. 50, Max. Dist. Spindle to Table 330, IMD 1HP
216U	Miscellaneous Machine Tools - Polishing and Buffing Machine - Floor	Size of Wheel D12", CSD
217U	Miscellaneous Machine Tools - Polishing and Buffing Machine - Floor	Size of Wheel D12", CSD
218U	Miscellaneous Machine Tools - Polishing and Buffing Machine - Floor	Size of Wheel D12", CSD
221U	Drilling Machines - Bench Type	Drilling Cap. in Steel 13, Sw. 360, Max. Dist. Spindle to Table 330,
222U	Drilling Machines - Bench Type	Drilling Cap in Steel 13, Sw. 360, Max. Dist. Spindle to Table 330, HMD 1HP

Code No.	Name of Item	Capacity (unit in mm)
89-110-228U	Bending Machines-Plate and Sheet Forming-Beading	Max. Work Size W 1,080,T 3 Width of Roll 75
231U	Transformers-Outdoor Type	1Ph,50Cy,30KVA 3.45-2.85 KV/210-105V
232U	Transformers-Outdoor Type	1 Ph, 50 Cy, 50 KVA. 3.45-2.85 KV/210-105V
233U	Transformers-Outdoor Type	1 Ph, 50 Cy, 50 KVA. 3.45-2.85 KV/210-105v
234U	Transformers-Outdoor Type	1Ph, 50 Cy, 50 KVA. 3.45-2.85 KV/210-105V
235U	Transformers-Outdoor Type	1 Ph, 50 Cy, 50 KVA. 3.45-2.85 KV/210-105V
236U	Transformers-Outdoor Type	1 Ph, 50 Cy, 50 KVA. 3.45-2.85 KV/210-105V
238U	Pumps-Centrifugal-Power Driven (3Stages)	Delivery Press. 3 atm. Suction & Discharge Size 1¼" I.M.D. 5 HP.(Motor Missing.)
239U	Motors-Alternating-Induction	A.C. 5 HP, 200 V, 3Ph, 50 Cy. 1,410 R.P.M.
242U	Motors-Alternating- Induction	A.C. 15 HP, 200 V, 3Ph, 50 Cy. 950 R.P.M.
243U	Motors-Alternating-Induction	A.C. 15 HP, 200 V, 3Ph, 50 Cy. 950 R.P.M.
245U	Miscellaneous Machine Tools -Cut-off and Sawing-Hack	Max. Work Size D 200. Size of Blade 17" IMD 1 HP.
246U	Miscellaneous Machine Tools -Cut-off and Sawing-Hack	Max. Work Size D 200. Size of Blade 17" IMD 1 HP.
247U	Pumps-Centrifugal-Power Driven (2Stage)	Cap. 100 l/min. Del Press.3atm. Suction and Discharge Size 2" I.M.D. 3 HP.

Code No.	Name of Item	Capacity (unit in mm)
39-110-250U	Manual Presses	
251U	Manual Presses	Max. Height of Work 110 Size of Working Surface of Base L240, W220
252U	Testing and Measuring Machine -Hardness Testing - Brinell	Max. Work Dimensions 120 Max. Load 3,000kg
254U	Portable Metal Working Machine - Portable Drill - Electric	Drilling Cap. in Steel ⅜", A.C. ½HP, 100V, 1ph, 50cy, 1100RPM
257U	Testing and Measuring Machine -Hardness Testing-Scleroscope	Max. Work Size 60, Reading Range 0-140 Shore's No.
258U	Testing and Measuring Machine - Hardness Testing-Scleroscope	Max. Work Size 60, Reading Range 0-140 Shore's No.
261U	Miscellaneous Metal Working Equipment - Heat Treating Furnace - Electric, Muffle	Max. Temp. 900c, 30KW, 3ph, 200V, (Brick)
263U	Miscellaneous Metal Working Equipment - Metal Heating Furnace - Coal	Hearth L1000, W1200, Heating Chamber L600, W350, H330,
264U	Miscellaneous Metal Working Equipment -Metal Heating Furnace-Coal	Hearth L1200, W1200, Heating Chamber L400, W250, H330,
265U	Miscellaneous Metal Working Equipment-Metal Heating Furnace-Coal	Hearth L620, W450
269U	Switch Gear - Indoor Type	3.3KV, 100A, with OCB and Meters Manual Control
270U	Switch Gear-Indoor Type	3.3KV, 100A, with OCB and Meters Manual Control
271U	Switch Gear-Indoor Type	3.3KV, 100A, with OCB and Meters Manual Control
273U	Shearing and Punching Machines - Alligator Shears	Max. Work Size T4
274U	Cranes Gantry-Travel ; Hand, Hoist ; Hand	Size of I Beam W152, H150.L8m Cap. 1ton Height of Lift 8m
275U	Portable Metal Working Machines - Portable Grinder - Electric	Size of Wheel 75" IMD AC, ½HP, 3000RPM

Code No.	Name of Item	Capacity (unit in mm)
39-36-1070	Lathe - Engine and Tool Room - Stright	Bed Length 5', Sw. Over Bed 370 Dist. Bet. Centers 740, CSD
112U	Lathe - Engine and Tool Room - Stright	Bed Length 5', Sw. Over bed 370 Dist. Bet. Centers 740, CSD
120U	Lathe - Engine and Tool Room - Stright	Bed Length 5', Sw. Over Bed 370 Dist. Bet. Centers 740, CSD
124U	Lathe - Engine andTool Room - Stright	Bed Length 5', Sw. Over Bed 370 Dist. Bet. Centers 740, CSD
131U	Lathe - Engine and Tool Room - Stright	Bed Length 5', Sw. Over Bed 370 Dist, Bet. Centers 740, CSD
171U	Lathe - Turret Lathe - Ram - Type	Bed Length 4', Sw. Over Bed 310 Dia of Hole Through Spindle 25
255U	Mechanical Press - Friction Spindle - Stright Side	Pressur 30MT, Max. Work Size W280, Stroke 200, IND 5HP
259U	Mechanical Press - 1 - Point Vertical - Stright Side	Pressur 40MT, Stroke 70 Max. Work Size 615 CSD
	Total	144

("Ex" Machinery)

Code No.	Name of Item	Capacity (unit in mm)
39-110-413Ex	Mechanical Press - Open Back, Inclinable	Pressure 15MT, C.S.D.
414Ex	Mechanical Press - Open Back, Inclinable	Press 10MT, C.S.D.
415Ex	Mechanical Press - Open Back, Inclinable	Press 10MT, C.S.D.
416Ex	Cut Off Hack Saw	Max. Work Size D200, Length of Blade 16", I.M.D. - 1HP, (Motor Missing)
417Ex	Gear Hobber - Single Spindle	Max. Pitch Dia. to be Cut 300 Vertical Travel of Spindle 200 I.M.D. - 5HP (Motor Missing)
418Ex	Motor - Induction	I.M.D. Motor of Gear Hobber (39-110-417Ex) AC, 5HP, 200V, 3ph, 50cy, 1410RPM.
419Ex	Motor - Induction	I.M.D. Motor of Pump (39-110-238U) AC, 5HP, 200V, 3ph, 50cy, 1410RPM
421Ex	Drying Furnace (for Coating)	Electric, AC, 15KW, 3ph, 200V, 50cy, Heating Range - Up to 250°C Size of Heating Chamber L1500, W1300, H1400, (Steel and Asbestos)
422Ex	Vertical Drill - Single Spindle	Drilling Cap. in Steel 32, Sw. 21", Max. Dist. Spindle to Table 460, I.M.D. 3HP
423Ex	Spring Hammer	Falling Weight 50kg Max. Work Size 30D, C.S.D.
424Ex	Spring Hammer	Falling Weight 50kg Max. Work Size 30D, C.S.D.
Total		11

2. Equipment (Evaluation with Code No.)

Code No.	Name of Item	Capacity (unit in mm)
89-110-276U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 7mx1, 5.8mx2
277U	Line Shafting	Dia of shaft 60, Length & No. of Shaft 4.9mx1, 4.7mx1, 5.4mx1
278U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 5.5mx2, 5.1mx1 2.15mx1
279U	Bus Bars and Accessories	Bus Bar Flat, 5x50x17.3K Round, 14x30Y 2-Cable Heads, 3.3kv, 1-Cable, 3-Codes, 38-Insulators 3.3 KV 40-Insulators
280U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 5.5mx1, 5.2mx1, 5.5mx1, 2.1mx1.
281U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 6mx1.
282U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 5.4mx1, 5.7mx2, 6.2mx2.
283U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 6.1mx2
284U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 6.1mx3
285U	Line Shafting	Dia of Shaft 60, Length & No. of Shaft 6mx1,
286U	Furnace - Electric-Resistance - Small Type	AC, 1ph, 200V, 10KW, 300 500D, 900 C
287U	Furnace - Electric - Resistance - Small Type	AC, 1ph, 200V, 10KW, 300 500D, 900 C
288U	Furnace - Electric - Resistance - Small Type	AC, 1ph, 200V, 10KW, 300 500D, 900 C
289U	Furnace - Electric - Resistance - Small Type	AC, 1ph, 200V, 10KW, 300 500D, 900 C

Code No.	Name of Item	Capacity (unit in mm)
39-110-290U	Black Smith Fire	Size of Hearth 1500, W500,
291U	Black Smith Fire	Size of Hearth D500,
292U	Black Smith Fire	Size of Hearth D500
293U	Black Smith Fire	Size of Hearth D500
294U	Portable Machine - Electric Drill	Max. Size of Drill ¼", Motor Horse Power ¼HP, 100V, 1ph, 1700RPM
295U	Portable Machine - Electric Drill	Max. Size of Drill ¼", Motor Horse Power ¼HP, 100V, 1ph, 1700RPM
296U	Portable Machine - Electric Drill	Max. Size of Drill ¼", Motor Horse Power ¼HP, 100V, 1ph, 2000RPM
297U	Portable Machine - Electric Drill	Max. Size of Drill ¼", Motor Horse Power ¼HP, 100V, 1ph, 2000RPM
298U	Portable Machine - Electric Drill	Max. Size of Drill ¼", Motor Horse Power ¼HP, 100V, 1ph, 2000RPM
299U	Portable Machine - Electric Drill	Max. Size of Drill ¼", Motor Horse Power ¼HP, 100V, 1ph, 2000RPM
300U	Tumbler	Size of Chamber D420, L900, C&D
301U	Grinding Machine - Bench	Single Head, Size of Wheel D6", IMD 1HP
302U	Blow Torch	Capacity 1.1 litre
303U	Blower - Impeller Type	Delivery Volume (E) 4 M^3/min, Delivery Pressure (E) 0.01kg/cm^2 Suction & Discharge Size D2½" IMD 2HP, 2370RPM
304U	Blower - Impeller Type	Delivery Volume (E) 24 M^3/min, Delivery Pressure (E) 0.01kg/cm^2 Discharge Size D6", IMD 3HP, 355ORPM

Code No.	Name of Item	Capacity (unit in mm)
39-110-305U	Blower - Impeller Type	Delivery Volume 14 M3/min Delivery Pressure 0.01kg/cm2 Discharge Size 4½", IMD ½HP 3550RPM
306U	Blower - Impeller Type	Delivery Volume (E) 6 M3/min Delevery Press (E) 0.01 kg/cm2 Discharge Size D3", CSD
307U	Blower - Impeller Type	Delivery Volume (E) 4 M3/min Delivery Press (E) 0.01 kg/cm2 Discharge Size D2½" CSD
308U	Blower - Impeller Type	Delivery Volume (E) 5 M3/min Delivery Press (E) 0.01 kg/cm2 Discharge Size D2½" IMD 1HP (Motor missing)
309U	Blower - Impeller Type	Delivery Volume (E) 4 M3/cm2 Delivery Press (E) 0.01 kg/cm2 Discharge Size D2", CSD
310U	Hand Chain Hoist	with Monorail (I - Beam) Size of Beam W150, H200, L14M, Lifting Capacity 1½MT Height of Lift 2.8M
311U	Hand Chain Hoist	Lifting Cap. 3MT Height of Lift 2.25M
312U	Hand Chain Hoist	Lifting Cap. 3MT Height of Lift 2.25M
313U	Hand Chain Hoist	Lifting Cap., 3MT
315U	Screw Jack	Lifting Capacity 5MT Height of Lift 170
316U	Lever Jack	Lifting Capacity 5MT Height of Lift 290
317U	Lever Jack	Lifting Capacity 5MT Height of Lift 290
318U	Distributing Panel	No. 1 Panel (No. 1-9 Bldg.) No. 2 Panel (No.2, 18, 20 Bldg) Each Section No. 3 Panel (No.1,-29, Excl, 11, 14, 21, 27 Bldg) 230V. with Meters E.S. etc.

Code No.	Name of Item	Capacity (unit in mm)
39-110-319U	Integrating Watthourmeter	200V, 50cy, 5A, 3ph, 1000 Rev/kwh
320U	Intrgrating Watthourmeter	200V, 50cy, 3ph, 5A, 5/6Rev/kwh
321U	Integrating Wattlourmeter	200V, 50cy, 3ph, 5A, 1000Rev/kwh
322U	Integrating Watthourmeter	100V, 50cy, 1ph, 5A, 5000Rev/kwh
323U	Oil Switch	3p, 3T, 200V, 100A, Manual Control
324U	Condenser - Indoor	3p, 50KVA, 3.3KV, 50cy
325U	Acetylene Gas Producer	Stationary, Capacity of Gas Producing (E) 6000 ℓ/hour Gas Pressure (E) 300mm Aq One Charge Cap. of Carbide 7.5kg Under feed Type
326U	Acetylene Gas Producer	Stationary, Capacity of Gas Producing (E) 6000 ℓ/hour Gas Pressure (E) 300 mm Aq One Charge Capacity of Carbide 7.5kg, Under feed type
327U	Circular Table	Diameter 12"
328U	Circular Table	Diameter 12"
329U	Circular Table	Diameter 12"
330U	Circular Table	Diameter 18"
331U	Index	Center Height 130
332U	Index	Center Height 130
333U	Index	Center Height 130
334U	Index	Center Height 130
335U	Index	Center Height 130
336U	Index	Center Height 130
339U	Surface Plate	L 13", W 12", T 2½".
342U	Surface Plate	L 24", W 12", T 3½".
343U	Surface Plate	L 24", W 12", T 3½".

Code No.	Name of Item	Capacity (unit in mm)
39-110-345U	Surface Plate	L10½", W10 ½", T3"
346U	Surface Plate	L24", W12", T3½"
348U	Surface Plate	L2'6", W1'6", T4"
349U	Surface Plate	L2'6", W1'6", T4"
350U	Surface Plate	L2'6", W1'6", T4"
351U	Surface Plate	L24", W18", T4"
352U	Surface Plate	L3', W2', T4½"
353U	Surface Plate	L24", W18", T3½"
354U	Surface Plate	L36", W24", T4½"
355U	Surface Plate	L24", W18", T4½"
356U	Surface Plate	L3', W2', T4"
357U	Surface Plate	L3', W2', T4½"
358U	Surface Plate	L3', W2', T4½"
359U	Surface Plate	L3', W2', T4½"
360U	Surface Plate	L3', W2', T3"
361U	Surface Plate	L3', W2', T3"
362U	Surface Plate	L6', W3', T9"
363U	Surface Plate	L6', W3', T9"
364U	Surface Plate	L36", W24", T4½"
365U	Surface Plate	L6', W4', T8"
366U	Surface Plate	L6', W4', T8"
367U	Surface Plate	L6', W4', T10"
368U	Surface Plate	L3', W4', T9"
369U	Surface Plate	L12", W10", T2"
370U	Surface Plate	L12", W12", T5"

Code No.	Name of Item	Capacity (unit in mm)
89-110-371U	Motor - Induction	AC, 2HP, 200V, 3ph, 50cy, 1400RPM, IMD Motor of Pump (89-110-72U)
372U	Motor - Induction	AC, 1HP, 200V, 3ph, 50cy, 1420RPM, IMD Motor of Cut off Hack Sawt (89-110-416Ex)
373U	Motor - Induction	AC, 1HP, 3ph, 50cy, 200V, 1370RPM, IMD Motor of Blower (89-110-308U)
374U	Motor - Induction	AC, 2HP, 200V, 3ph, 50cy, 1420RPM
375U	Motor - Induction	AC, 3HP, 200V, 3ph, 50cy, 1410RPM
376U	Integrating Watthourmeter	3ph, 200V, 5A, 50cy, 1500Rev/kwh
377U	Integrating Watthourmeter	3ph, 200V, 100A, 50cy, 100Rev/kwh
378U	Integrating Watthourmeter	3ph, 200V, 15A, 50cy,
379U	Integrating Watthourmeter	200V, 50cy, 30A, 155Rev/kwh
380U	Integrating Watthourmeter	200V, 50cy, 50A, 100Rev/kwh
381U	Integrating Watthourmeter	200V, 50cy, 75A, 87.65Rev/kwh
382U	Integrating Watthourmeter	3ph, 200V, 50cy, 150Rev/kwh, 50A
383U	Integrating Watthourmeter	200V, 100A, 50cy, 100Rev/kwh
384U	Main Switch Box - Consists	5Knife Switch (3P 250V.) 200A-1, 100A-3, 30A-1. Wooden Box
385U	Main Switch Box - Consists	3Knife Switch (2 KS 3P, 3T, 250V, 200A, 1 KS 3P, 3T, 250V, 30A) Wooden Box.
386U	Main Switch Box - (Wooden) - Containing	3Knife Switch, 3Ph, 250V, 100A.. Size of Box 530x780x160.
387U	Main Switch Box (Wooden)	4 Knife Switch (3Poles) Capacity 150A, 250V. Size of Box 530x300x160.

Code No.	Name of Item	Capacity (unit in mm)
39-110-8830	Main Switch Box	3 Knife Sw. 3P, ST, 250v, 200A Wooden Box
389U	Main Switch Box	3 Knife Sw, 3P, ST, 250V, 100A Wooden Box
390U	Main Switch	Knife 3 Pole 60A, 250V
391U	Indicating Pyrometer	Reading Range 0°C-1200°C 2 Thermo Couples
392U	Megohmeter	Voltage - 500, Max. Megohm - 100 Scale 0 - 100 Mg. Ohm.
393U	Speedometer - Hasler Type	Range 0 - 10,000RPM
394U	Speedometer - Hasler Type	Range 0 - 10,000RPM
395U	Platform Scale	Capacity 1MT
396U	Platform Scale	Capacity ½MT
397U	Platform Scale	Capacity 120kg
398U	Bench Scale	Capacity 8kg
399U	Bench Scale	Capacity 1kg
400U	Quenching Oil Tank - Material Steel Sheet	Capacity 1.5m³
401U	Quenching Water Tank - Material Steel Sheet	Capacity 0.95m³
402U	Trim Saw For Wood - Wood Frame	D. of Saw 20", Table Size 11500, W300, 1HP AC, Induction 1HP, 200V, 3ph, 50cy, 1420RPM
403U	Motor Tricycle	Horse Power 5HP, Max. Load 400kg, Gauge 3'3"
404U	Hand Pump For Fire Extinguishing	Capacity 150ℓ/min Working Press 1atm
405U	Hand Pump For Fire Extinguishing	Capacity 78ℓ/min Working Press 1atm

Code No.	Name of Item	Capacity (unit in mm)
89-110-4060	Hose Carrier (Cart with 2 Wheels)	Size of Hose D64, L20M 1 - Nozzle - D10
4270	Blacksmith Fire	Size of Hearth L500, W500
428U	Swage Block	Size L1300, W900 H140
429U	Swage Block	Size L1'2", W1'2", H6"
430U	Swage Block	Size L6', W3', H6"
431U	Swage Block	Size L6', W3', H6"
432U	Swage Block	Size L5', W2'6", H6"
433U	Swage Block	Size L5', W2'6", H6"
434U	Swage Block	Size L1'2", W1'2", H6"
435U	Square Block	Size 5"^{3}
436U	Square Block	Size 5"^{3}
437U	Square Block	Size 5½"^{3}
438U	Square Block	Size 6"^{3}
439U	Square Block	Size 7"^{3}
440U	Square Block	Size 8"^{3}
441U	Square Block	Size 10"^{3}
443U	Bench Vice	Width of Jaw 5"
444U	Bench Vice	Width of Jaw 4"
445U	Bench Vice	Width of Jaw 4"
446U	Bench Vice	Width of Jaw 6"
450U	Bench Vice	Width of Jaw 5"
451U	Bench Vice	Width Jaw 5"
452U	Bench Vice	of Width of Jaw 5"
453U	Bench Vice	Width of Jaw 5"

Code No.	Name of Item	Capacity (unit in mm)
39-110-454U	Bench Vice	Width of Jaw 4"
455U	Bench Vice	Width of Jaw 4"
456U	Bench Vice	Width of Jaw 4"
457U	Bench Vice	Width of Jaw 4"
459U	Bench Vice	Width of Jaw 5"
460U	Bench Vice	Width of Jaw 5"
461U	Bench Vice	Width of Jaw 5"
463U	Bench Vice	Width of Jaw 4"
464U	Bench Vice	Width of Jaw 6"
465U	Bench Vice	Width of Jaw 6"
466U	Bench Vice	Width of Jaw 6"
467U	Bench Vice	Width of Jaw 4"
468U	Bench Vice	Width of Jaw 4"
469U	Bench Vice	Width of Jaw 4"
470U	Bench Vice	Width of Jaw 4"
471U	Bench Vice	Width of Jaw 6"
472U	Bench Vice	Width of Jaw 6"
473U	Bench Vice	Width of Jaw 6"
474U	Bench Vice	Width of Jaw 6"
475U	Bench Vice	Width of Jaw 6"
476U	Bench Vice	Width of Jaw 6"
477U	Bench Vice	Width of Jaw 6"
478U	Bench Vice	Width of Jaw 5"
479U	Bench Vice	Width of Jaw 5"
480U	Bench Vice	Width of Jaw 5"

Code No.	Name of Item	Capacity (unit in mm)
39-110-431U	Bench Vice	Width of Jaw 4"
432U	Bench Vice	Width of Jaw 4"
433U	Bench Vice	Width of Jaw 4"
434U	Bench Vice	Width of Jaw 4"
435U	Bench Vice	Width of Jaw 4"
436U	Bench Vice	Width of Jaw 4"
437U	Bench Vice	Width of Jaw 4"
491U	Bench Vice	Width of Jaw 4"
492U	Bench Vice	Width of Jaw 4"
493U	Stand Vice	Width of Jaw 6"
494U	Stand Vice	Width of Jaw 6"
495U	Stand Vice	Width of Jaw 6"
496U	Anvil	Length 85O
497U	Anvil	Length 85O
498U	Anvil	Length 85O
499U	Anvil	Length 30"
500U	Anvil	Length 14"
501U	Anvil	Length 14"
502U	Anvil	Length 14"
503U	Anvil	Length 14"
504U	Anvil	Length 30"
505U	Machine Vice	Width of Jaw 6"
506U	Machine Vice	Width of Jaw 6"
507U	Machine Vice	Width of Jaw 6"
508U	Machine Vice	Width of Jaw 5"

Code No.	Name of Item	Capacity (unit in mm)
39-110-509U	Machine Vice	Width of Jaw 5"
510U	Universal Angle Plate	Size of Surface L250, W205
511U	Block Gauge (A Class)	Consists 55 Blocks (0.001-100) with Holder Set
512U	Height Gauge	Scale 300 (12") with Vernier
513U	Height Gauge	Scale 500 with Vernier & Lens
514U	Height Gauge	Scale 300 (12") with Vernier
527U	OD-Micrometer Calipers	Range of Scale 0-25
528U	OD-Micrometer Calipers	Range of Scale 0-25
529U	OD-Micrometer Calipers	Range of Scale 0-25
530U	OD-Micrometer Calipers	Range of Scale 0-25
531U	OD-Micrometer Calipers	Range of Scale 0-25
532U	OD-Micrometer Calipers	Range of Scale 0-25
533U	OD-Micrometer Calipers	Range of Scale 0-25
534U	OD-Micrometer Calipers	Range of Scale 0-25
535U	OD-Micrometer Calipers	Range of Scale 0-25
536U	OD-Micrometer Calipers	Range of Scale 25-50
537U	OD-Micrometer Calipers	Range of Scale 25-50
538U	OD-Micrometer Calipers	Range of Scale 25-50
539U	OD-Micrometer Calipers	Range of Scale 25-50
540U	OD-Micrometer Calipers	Range of Scale 25-50
541U	OD-Micrometer Calipers	Range of Scale 50-75
542U	OD-Micrometer Calipers	Range of Scale 50-75
543U	OD-Micrometer Calipers	Range of Scale 75-100
544U	OD-Micrometer Calipers	Range of Scale 75-100
545U	OD-Micrometer Calipers	Range of Scale 100-125

Code No.	Name of Item	Capacity (unit in mm)
39-110-5460	OD-Micrometer Calipers	Range of Scale 150-175
5470	OD-Micrometer Calipers	Range of Scale 150-175
5480	OD-Micrometer Calipers	Range of Scale 175-200
5490	OD-Micrometer Calipers	Range of Scale 175-200
5500	OD-Micrometer Calipers	Range of Scale 200-225
5510	OD-Micrometer Calipers	Range of Scale 200-225
5520	OD-Micrometer Calipers	Range of Scale 225-250
5580	OD-Micrometer Calipers	Range of Scale 250-275
5540	OD-Micrometer Calipers	Range of Scale 275-300
5550	OD-Micrometer Calipers	Range of Scale 275-300
5560	OD-Micrometer Calipers	Range of Scale 325-350
5570	OD-Micrometer Calipers	Range of Scale 100-125
5580	OD-Micrometer Calipers	Range of Scale 125-150
5590	Dial Indicator	Min Scale 1/100 Range 0-10
5600	Dial Indicator	Min Scale 1/100 Range 0-10
5610	Dial Indicator	Min Scale 1/100 Range 0-10
5620	Dial Indicator	Min Scale 1/100 Range 0-10
5630	Protractor	Size of Blade 12" (300)
5640	Electric Pyrometer	Portable 0-1200° C
5680	Knife Switch Box Type	3p, 250V, 3T, 30A, with 50A, Ammeter
5690	Factory Cart	Rear Car Max. Load 200kg Gauge of Wheel 3'3"
5700	Factory Cart	Rear Car Max. Load 200kg Gauge of Wheel 3'3"
5710	Factory Cart	Rear Car Max. Load 200kg Gauge of Wheel 3'3"

Code No.	Name of Item	Capacity (Unit in mm)
89-110-5720	Factory Cart	Rear Car Max. Load 200kg Gauge of Wheel 3'
5730	Factory Cart	Trucking Cap. 1,000kg Size of Deck 1.2mx0.5m
5740	Factory Cart	Trucking Cap. 1,000kg Size od Deck 2mx1.2m
5750	Electric Siren	AC. 2HP, 100V, 1ph, 50cy 2800RPM
5760	Chemical Fire Extinguisher	Pistol Type
5770	Chemical Fire Extinguisher	Pistol Type
5780	Bicycle	Wheel Dia 26"
5790	Bicycle	Wheel Dia 26"
	Total	255

Equipment (Evaluation without Code No.)

Code No	Name of Item	Capacity	Quantity
	V - Block	L3" - 6"	11
	Surface Gauge	7" - 12"	11
	Dog	½" - 8½"	85
	Vernier Calipers	OD12", 16	4
	Vernier Calipers	OD20", 24"	10
	Calipers	OD 6" - 12"	23
	Calipers	ID 6" - 12"	11
	Plug Limit Gauge	D 7 - 10mm	8
	Plug Limit Gauge	D 11 - 19mm	20
	Plug Limit Gauge	D 21 - 30mm	17
	Plug Limit Gauge	D30.2 - 40mm	33
	Plug Limit Gauge	D 41 - 50mm	31
	Plug Limit Gauge	D 52 - 57mm	4
	Snap Gauge	for Screw, Work D60mm	1
	Depth Gauge	200 - 300mm	6
	Depth Gauge	500 - 530mm	3
	Thickness Gauge	0.02 - 1mm	1
	Taper Gauge	MT No. 2	1
	Radius Gauge	R 1 - 7mm	1
	Center Gauge	60 Flat	8
	Three Wires	Pitch - 2mm (3 to 1set)	8sets
	Square Gauge	10" 6"	3
	Thermometer	Mercury 0 - 200 C	7
	Oxy - acet. Gas Torch		7
	Safety Valve		3

Code No.	Name of Item	Capacity	Quantity
	Reducing Valve		2
	Oil Drum	Cap. 10 gal	23
	Lightning		3sets
	With Choke Coil		
	Disconnecting Switch		22
	CT. PT. Box (Accessary for Distributing panel)		3sets
	Total		325

Total No. of Equipment 530

(No. Include "Ex")

("Ex" Equipment) (Evelustion with Code No.)

Code No.	Name of Item	Capacity (unit in mm)
89-110-420Ex	Motor - Induction	AC, 8HP, 200V, 3ph, 50cy, 1405RPM, IMD Motor of Blower (89-110-309U)
425Ex	Motor - Induction	AC, 8HP, 200V, 3ph, 50cy, 1405RPM, IMD Moror of Lathes (89-110-51U)
426Ex	Motor - Induction	AC, 8HP, 200V, 3ph, 50cy, 1405RPM, IMD Motor of Lathes (89-110-55U)
	Total	3

("Ex" Equipment) (Evaluation Without Code No.)

Code No.	Name of Item	Capacity	Quantity
	Vernier Calipers	Scale 6", 8"	33
	Screw Gauge (for Bicycle Parts)	8, 9/16", 1", 19/16"	65
	Spirit Level - Wooden	12"	1
	Rim Adjusting Stand		11
	Total		110

Total No. of "Ex" Equipment 113

(Office Furniture)

Name of Item	Quantity	Name of Item	Quantity
Shelf	82	Clothes Box	1
Cabinet	17	Ice Box	1
Desk	125	Kettle	4
Chair	139	Water Tank	1
Black Board	17	Radio	1
Clock	5	Card Rack	7
Table	29	Time Recorder	4
Drafting Bench	15	Mosquito Net	1
Screen Board	7	Comforter	4
Drafting Board	1	Sheets	1
Card Box	2	Stove	1
Electri Fan	2	Small Table	1
Quilt	1	Blanket	6
Stove (Wood)	4	Safe	4
Typewriter (English)	1	Typewriter (Japanese)	1
Paper Shear	1	Mimeograph	1
Stamp Box	2	Height Gauge (Physical Examination)	1
Electric Heater	4		
Blue Printer	1	Total	447
Ping - Pong Table	2		

(Shop Equipment)

Name of Item	Quantity
Work Bench	56
Parts Box	2
Parts Table	28
Ladder	12
Chair	83
Tool Box	1
Parts Shelf	18
Desk	3
Table	2
Parts Cabinet	4
Tool Shelf	4
Total	213

Total No. of Office Furniture and Shop Equipment 660

(Supplies)

Name of Item	Specification	Quantity
Chisels	15"	9
Hand Hammer	1 - 1½ lbs	38
Sledge Hammer	12 lbs	6
Wrenches (Double Head)		6
Wrenches (Single Head)		8
Wrenches (Socket Wrenches)		1
Wrenches (Pipe Wrenches)	6"	1
Wrenches (Pipe Wrenches)	24",- 36"	8
Screw Driver	6"	1
Punch	14"	10
Marking Punch	Number	19
Marking Punch	Kanji	8
Hack Saw Frame	10"	5
Bolt Clipper Tools	L24"	1
Blacksmith Tools		135
Hand Tap	M2 - 8mm	62
Hand Tap	M9 -18mm	57
Hand Tap	M20 - 36mm	22
Hand Dies	M 2 - 9mm	64
Hand Dies	M10 - 20mm	55
Hand Dies	M22 - 24mm	8
Hand Dies	D¼" - 5/16"	2
Drills (Straight Shank)	D0.6 - 4.9mm	225

Name of Item	Specification	Quantity
Drills (Straight Shank)	D5.4 - 12.5mm	415
Drills (Taper Shank)	D11.5 - 20.0mm	87
Drills (Taper Shank)	D20.5 - 30.5mm	135
Drills (Taper Shank)	D30.5 - 50.0mm	22
Drills (Taper Shank)	D$\frac{3}{4}$" - 1"	5
Hand Reamer	D15 - 25mm	20
Machine Reamer	D1"	1
Finishing Bits	4" x $\frac{1}{2}$ x $\frac{1}{2}$"	32
Welded Chip Bits	$\frac{1}{2}$" - $\frac{3}{4}$"	119
Cutter (Plain)	D2" - 4"	12
Cutter (Side)	D4" - 7"	26
Cutter (Metal Slitting)	D4" - 5"	15
Cutter (Angular)	D3"	2
Cutter (Gear Hobbing)	MF2.5 - 5	3
Cutter (Gear Hobbing)	DP 5 - 10	5
Grinding Wheel (Straight)	D 5"	34
Chaser	D5 - 8, Po. 9 - 1,25mm	23
Chaser	D10, 12, Fl. 25, 1.5mm	101
Chaser	D16 - 20, Fl.5mm	8
Rule Stands	L12"	2
Micrometer Stands		3
Oil Stone	Trianguler, L4"	4
Ball Bearing	Thrust, D74 - 95mm	35
Ball Bearing	Radial, D35 -120mm	18
Pressure Gauge	D4", 150lbs	1
Clamp	3" - 5"	5
	Total	1925

Supplies (Ex)

Name of Item	Specification	Quantity
Hand Tools For Bicycle Assembling		
Wrench, Spanner & Plier		72
Marking Punch		46
Screw Drivers	L 6"-8"	26
Wrenches (Double Head)	6~26	35
Wrenches (Double Head)	⅜"- ⅝"	14
Wrenches (Sockt Wrench)	(8 to 1set)	1set
Pliers	L 6", 8", 7"	3
Dies Hanales	L 7½", 15", 26"	32
Tap Handles	L 7" - 12"	17
Scales (Steel)	6", 12", 1M,	28
Scales (Wooden)	1 M	6
Scales (Winding Steel)		1
Dividers	L 4", 6", 8"	3
Soldering Iron		2
Twist Drills (Straight Shank)	1.2 - 2.5	222
Twist Drills (Straight Shank)	3.1 - 4.6	260
Twist Drills (Straight Shank)	5.0 - 6.9	23
Twist Drills (Straight Shank)	7.0 - 9.6	158
Twist Drills (Straight Shank)	10.0 - 13.0	55
Twist Drills (Taper Shank)	5.5 - 7.5	9
Twist Drills (Taper Shank)	8.5 - 12.5	19
Twist Drills (Taper Shank)	13.0 - 17.0	39
Twist Drills (Taper Shank)	20.5	5
Centering Drills	D 6	14

Name of Item	Specification	Quantity
Hand Reamers	D $\frac{7}{8}$"	10
Cutter (Metal Slitting)	4"	4
Cutter (Metal Slitting)	60 - 80	5
Cutter (Metal Slitting)	100 - 130	7
Cutter (Side)	2½"	4
Cutter (Side)	3"	13
Cutter (Side)	3½"	3
Cutter (Side)	4"	25
Cutter (Side)	4½"	2
Cutter (Involute)	Dia 2" - 3", D.P. 6 - 18	11
Cutter (Involute)	Dia 2",-3", M.P. 2	1
Cutter (Formed)	Dia 75	1
Files - Small Size (Round)		43
Files - Small Size (Flat)		30
Files - Small Size (Semi-Round)		22
Files - Small Size (Sharp End)		6
Files - Small Size (Tropezoidal)		37
Threading Dies	Dia 3/32"- 5/8"	62
Threading Dies	Dia 5	1
Hand Taps	Dia 1/16"- 1/2"	42
Hand Taps	Dia 2"	3
Hand Taps	Dia 9/16" - 1"	22
V- Belt - Rubber	L 110"...1, 93"...3, 62"...1	5
Belt Lacing - Steel	No. 15 L 8"	76
	Total	1581

(Building)

Bldg No.	Name	Structure	Area (Tsubo)
1	Machine Shop (Lathe)	Wood frame, Concrete wall, Slate roofing - 1 stair	198
2	Machine Shop (Heattreasting) & Sheetforming Shop (Forging)	Iron frame, concrete wall, galuenized iron roofing - 1 stair	96
3	Machine Shop (Available Machine Shed)	Wood frame, concrete wall slate roofing - 1 stair	198.6
4	Sheetforming Shop (Feinting)	Wood frame, concrete wall slate roofing - 1 stair	198
5	Sheetforming Shop (Fitting)	Wood frame, concrete wall slate roofing - 1 stair	60.23
6	Machine Shop (Jig manufeeturing)	Wood frame, concrete wall slate roofing - 1 stair	198
7	Machine Shop (Testing, Tool Room)	Wood frame, concrete wall slate roofing - 1 stair	198
8	Sheetforming Shop (Pressing)	Wood frame, concrete wall slate roofing - 1 stair	198
9	Sheetforming Shop (Welding)	Wood frame, concrete wall slate roofing - 1 stair	198
10	Acid Washing Shop	Wood frame, concrete wall slate roofing - 1 stair	21
11	Scrap Yard and Accetylene Generator	Wood frame, concrete wall slate roofing - 1 stair	11.25
12	Available Machine Shed	Wood frame, concrete wall slate roofing - 1 stair	16.5
13	Machine Shop (Smith)	Wood frame, concrete wall slate roofing - 1 stair	12
14	Accetylene Generator	Steel concrete - 1 stair	2.25
16	Substation	Steel concrete, slate roofing (a parts) - 1 stair	21.4

Bldg. No.	Usage	Structure	Area (Tsubo)
[illegible]-17	Pump Room	Wood frame, slate roofing - 1 stair	1.5
19	Wood Working Room	Wood frame, slate roofing - 1 stair	13.5
19	Pump Room	Wood frame, slate roofing	4
20	Machine Shop (Ware house)	Wood frame, concrete wall slate roofing - 1 stair	96
22	Office	Wood frame, concrete wall slate roofing - 1 stair	153
25	Time Recorder Room	Wood frame, concrete wall slate roofing - 1 stair	9
26	Guard Station & Visitor Room	Wood frame, concrete wall slate roofing 1 stair	9.25
30	Dormitory	Wood frame, Slate roofing - 1 stair	4.5
31	Storage	Wood frame, slate roofing - 1 stair	5
32	Fuel Shed	Wood frame, concrete wall slate roofing - 1 stair	3
36	Guard Box	Wood frame, slate roofing - 1 stair	1.5
37	Oil Shed	Steel concrete, slate roofing - 1 Stair	3
39	Toilet	Wood frame, concrete wall, slate roofing - 1 stair	6
40	Toilet	Wood frame, concrete wall, slate roofing - 1 stair	2.5
41	Toilet	Wood frame, concrete wall, slate roofing - 1 stair	10
43	Cock Yard	Wood frame, concrete wall slate roofing - 1 stair	3
44	Storage	Steel concrete, slate roofing (a partial - 1 story	2.5
Total No. of Building	32	Total area	1536.43

(Ground)

Site Area now under Custody : 4801 Tsubo

(Civil Engineering Works)

Name & Specification	Size	Quantity
Chimney (Steel concrete)	H 23meter	1
Water Pool (concrete)	Dia 7meter	1
Gate & Fence (Wooden)		1 set
Sewerage		1 set
Service Water		1 set
Electric Pole		1 set
Total		6

(Improvement)

Name & Specification	Quantity
Trees	150
Bath - Tub (Wooden)	2
Total	152

List of Items

Required by the Naigai Jitensha Kogyo K.K. for authorized production

Name of Plant : Naigai Jitensha Kogyo K.K. Machida Plant

Address : No. 1,000, Morino, Machida-machi,
Minamitama-gun, Tokyo-to

1 June 1949

A list of items required by our plant, is the same to a list of items, which is no longer required by Nippon Kinzoku Sangyo K.K. Machida Plant. But the following items (Machines) is not include to requisition.

Code No.	Name of Machine
29-110-2630	Coak Furnace
2650	Coak Furnace
2230	Bending Machine
330	Lathe 6'
420	Lathe 6'
720	Gear Pump
1710	Universal Grinder
1730	Drilling Machine
2730	Hand Shear
Total	9

Naigai Jitensha Kogyo K.K.

No. 7, 6-chome Kobiki-cho,
Chuo-ku, Tokyo.

7, June 1949

To: Headquarters, Tokyo Military Government Team

Subject: Oath

1. Reference is made to your directive, Subject: "Use of Reparations Items", dated 21 May 1949 and the submitted reports, Subject: "Report of Authorized Use", dated 1 June 1949.

2. Name of reparations plant and address:

Naigai Jitensha Kogyo K.K., Adachi Plant,
(Factory No. 39 - 36)

No. 2200 Higashi-shimane-cho, Adachi-ku, Tokyo.

Naigai Jitensha Kogyo K.K., Machida Plant.
(Factory No. 39 - 110)

No. 1000 Morino, Machida-machi, Minamitama-gun, Tokyo.

3. The Naigai Jitensha Kogyo K.K. will assume the accountability, responsibility and liability for reparations equipment as was assumed by the former company, Nippon Kinzoku Sangyo K.K.

Hanji Yano

Hanji Yano
Director-President,
Naigai Jitensha Kogyo K.K.

Encl. 2

RSS 110/2

HEADQUARTERS
TOKYO MILITARY GOVERNMENT TEAM
APO 181

A/js

AG-E 386.3

26 MAY 1949

MEMORANDUM FOR: Tokyo Metropolitan Government

THRU: Tokyo Liaison Office

SUBJECT: Deletion from Authorized Use of Reparations Items.

1. The following items of reparations equipment have been deleted from the authorized use of the firm indicated, and in the amounts shown:

39-110-263, 265, 228, 38, 42, 72, 171, 178 and 273, (9 items.)

2. The above-cited items will have all "U" markings removed; each machine will be disassembled, serviced and reassembled, and properly lubricated for storage.

3. The Japanese Government will be responsible for the inspection, storage and subsequent maintenance of each item and will make necessary correction of all records.

FOR THE COMMANDING OFFICER:

William J. Streetman

WILLIAM J. STREETMAN
Captain Infantry
Adjutant

Monthly production and Workers in the past six months

(39 - 110) Nippon Kinzoku Sangyo K.K.
Machida Plant

	OCT.	NOV.	DEC.	JAN.
FRAME SET (BICYCLE)	1,760	2,500	1,276	1,260 (pcs)
VALUE (Yen)	2,724,480	4,014,000	1,975,248	1,950,480
WORKERS	210	210	209	209

	FEB.	MAR.
FRAME SET (BICYCLE)	2,300	1,400 (pcs)
VALUE (Yen)	4,061,800	2,472,400
WORKERS	215	215

IDLE "U" MACHINES FOR DELETION

Code No.	Name of Machine
39-110-263	Coak Furnace
39-110-265	Coak Furnace
39-110-228	Bending Machine
39-110- 38	Lathe 6'
39-110- 42	Lathe 6'
39-110- 72	Gear Pump
39-110-171	Universal Grinder
39-110-178	Drilling Machine
39-110-273	Hand shear
Total	9

(39 - 110)
Nippon Kinzoku Sangyo K.K.
Machida Plant
(19 May 1949)

110
BBD
4A

1st Indorsement

23 May 1949

T.L.O. No. 2504 B

Liaison Office, Tokyo Metropolitan Government

TO: Headquarters, Tokyo Military Government Team

1. Reference:
   Subject: "Manufacture of Machine"

2. Attention is invited to basic report.

Logged in 3 JUN 1949

Johnson

Otoshiro Kuroda

OTOSHIRO KURODA
Director of Liaison Office,
Tokyo Metropolitan Gov't.

Plant No. 39 - 110

Name of Installation Nippon Kinzoku Sangyo K.K. Machida Plant

Address No. 1,000 Morino Machida-machi
Minamitama-gun Tokyo-to

Telephone No. Machida2 211 245 257

Date 20 May 1949

TO : Headquarters, Tokyo Military Government Team

THROUGH : Tokyo Liaison Office

SUBJECT : Report on Manufacture of machinery

1. Reference is made to the application T.L.O. No.1233 dated 22 March 1949 approved by your headquarters AG-E 004.04 18 April 1949.

2. The manufacture of Machinery has been completed as described in the following table

Name of Machine	Quantity	Date of Manufacture
Soldering Furnace.	3	30 April 1949

Kazuyuki Tanaka

(Kazuyuki Tanaka)

Custodian

Nippon Kinzoku Sangyo K.K.
Machida Plant

RECEIVED
24. 5. 24
NO.
TOKYO METROPOLITAN GOVERNMENT

RSS 110/7

1st Indorsement

23 May 1949

T.L.C. No. 2502 C2

Liaison Office, Tokyo Metropolitan Government

TO: Headquarters, Tokyo Military Government Team

1. Reference:
Subject: "Dismantling of "EX" Equipment"

2. Attention is invited to basic report.

Logged in 3 JUN 1949

Chas Kuroda

CHARLES KURODA
Director of Liaison Office,
Tokyo Metropolitan Gov't.

Name of Installation Nippon Kinzoku Sangyo K.K.
Machida Plant (39 - 110)

Address No. 1,000 Morino Machida-machi
Minamitama-gun Tokyo-to

Telephone No. Machida 211 245 257

Date 20 May 1949

TO : Headquarters, Tokyo Military Government Team

THROUGH: Tokyo Liaison Office

SUBJECT: Report on dismantling of "Ex" Equipment

1. Reference is made to the Application T.L.O. No. 1037 dated 5 March 1949 approved by your headquarters AG-E 386.3 4 April 1949

2. The dismantling of "Ex" Equipment has been completed as described in the following table

No. LIAISON

Name of Machine	Quantity	Date of dismantle
Drying Furnace	1	10 May 1949

Kazuyuki Tanaka

(Kazuyuki Tanaka)
Custodian
Nippon Kinzoku Sangyo K.K.
Machida plant

TOKYO METROPOLITAN GOVT. MILITARY LIAISON SECTION
RECEIVED
24. 5. 24
NO.

110
BSS
7

1st Indorsement

T.L.O. No. 2505 JF 23 May 1949

Liaison Office, Tokyo Metropolitan Government

TO: Headquarters, Tokyo Military Government Team

1. Reference:
Subject: "Construction of Building"

2. Attention is invited to basic report.

Logged in 3 JUN 1949

Johnson

Toshiro Kuroda

TOSHIRO KURODA
Director of Liaison Office,
Tokyo Metropolitan Gov't.

Name of Installation Nippon Kinzoku Sangyo K.K.
Machida Plant (39 - 110)

Address No. 1,000 Morino Machida-machi
Minamitama-gun Tokyo-to

Telephone No. Machida 211 245 257

Date 20 May 1949

TO : Headquarters, Tokyo Military Government Team

THROUGH : Tokyo Liaison Office

SUBJECT : Report on construction of Building

1. Reference is made to the Application T.L.O. 1232 deted 19 March 1949 approved by your headquarters AG-E 004.04 14 April 1949.

2. The Construction of Building has been completed as described in the following table

Item No.	Building No.	Name of Plant	Size	Date of Construct Building
1	4	Painting Shop	4.2 Tsubo	19 May 1949
2	5	Fitting Shop	9.7 Tsubo	19 May 1949

Kazuyuki Tanaka

Kazuyuki Tanaka

Custodian

Nippon Kinzoku Sangyo K.K.
Machida Plant

RECEIVED
24.5.24
NO.

110/4A

1st Indorsement

T.L.O. No. 2179

13 May 1949

Tokyo Liaison Office

TO: Headquarters, Tokyo Military Government Team

1. Reference:

Subject: Transfer of Machinery

2. Attention is invited to basic report

T. Kuroda

T.L.O. OFFICER
Liaison Office of
Tokyo-to Government

Logged in
20 MAY 1949

-1

Nihon Kinzoku Sangyo K.K.
Machida Factory
(39 _ 110)

No. 1,000 Morino, Machida-machi,
Minamitama-gun, Tokyo.

Tel. No. (Machida) 211, 245, 257.

13 April 1949

TO: Headquarters, Tokyo Military Government Team

THROUGH: Tokyo Liaison Office

SUBJECT: Report on Temporary Transfer of Machinery

1. Reference is made to the application T.L.O. No. 576 dated 11 February 1949 approved by your Headquarters, AG-E 386.3 4 March 1949.

2. The temporary transfer of machine has been completed as described in the following table.

Name of Machine	Code No.	Quantity	Date of Transfer
Motor-Induction	39-110-178 U	1 Unit	10 April 1949
"	" 419EX	"	"
"	EX	"	"
Snagging Grinder	39-110-203 U	"	"
Portable Electric Drill	" 254 U	"	"
"	" 295 U	"	"
"	" 296 U	"	"
"	" 297 U	"	"

RECEIVED
24. 5. 12
NO.
GHQ, SCAP, PREPARATION OF SURRENDER
GHQ METROPOLITAN GOVT

Hajime Niwa
Manager of General Affairs Department
Nihon Kinzoku Sangyo K.K.

HEADQUARTERS
TOKYO MILITARY GOVERNMENT TEAM
APO 181

A/st

AG-E 004.04

18 APR 1949

MEMORANDUM FOR: Tokyo Metropolitan Government

THRU: Tokyo Liaison Office

SUBJECT: Manufacture of Equipment

1. Reference is made to inclosed memorandum, TLO No. 1233, subject: "Application for Manufacturing of Equipment", 22 March 1949.

2. Permission is granted for the manufacture of three soldering furnaces, as detailed in reference memorandum, by Nippon Kinzoku Sangyo K.K. Machida Plant, 1,000, Morino, Machida-machi, Minamitama-gun, Tokyo-to.

3. In order to distinguish these furnaces from those subject to reparations, each furnace will be marked "EX" and a tag conspicuously displayed, quoting authorization, i.e., "Manufactured under permit TMGT 18 APR 1949 ".

4. This authorization expires 30 April 1949, and a report will be submitted to this headquarters on that date.

FOR THE COMMANDING OFFICER:

1 Incl:
TLO No. 1233

WILLIAM J. STREETMAN
Captain, Infantry
Adjutant

Log No. 314
TLO No. 1233

Date 13 April 1949

CHECK SHEET FOR ~~TRANSFERS~~ manufacture OF MACHINERY

Name of Company: Nikken Kinzoku Sangyo K.K. Iruchida plant.

Plant No: 29-110 "Iru"

Address: 1,000 Iruchida-machi, to be manufactured in Minamitama-gun, Tokyo-to

	Remarks
1. Is machine ~~transferred~~ from ~~non~~-reparations installation?	yes
2. Is machine to be installed in pooled items plant or integrated industry?	pooled item plant
3. Is purpose for transfer, as stated in application, correct?	Correct
4. Have machines been ~~moved~~ manufactured in prior to submission of this application	No
5. Are machines fully specified in application?	yes
6. Does plant have satisfactory proof of the transaction?	No
7. Are these machines to be transferred from other prefectures?	Machine the plant
8. Are these machines subject to reparations?	No
9. Is this company an occupant of a former military installation?	No

Remarks:

8 Apr 49

Approval recommended

So far this plant has 3 soldering furnaces. manufactured under the approval of this headquarters. However, the plant wants to increase production more and furthermore wants to replace gas welding method with soldering method to some extent. So urgently wants to get approval of this application.

Approved 11 April

J. Wade

3172

1st Indorsement

22 March 1949

T.L.O. No. 1233

Tokyo Liaison Office

To : Headquarters, Tokyo Military Government Team

Approval recommended

Logged in
29 MAR 1949

Rhoads

A. J. Brown Kunkel
T.L.O. OFFICER
Tokyo Liaison Office

Plant No. 39 - 110

Name of Installation Nippon Kinzoku Sangyo K.K. Machida Plant

Address No. 1,000 Morino Machida-machi
Minamitama-gun Tokyo-to

Telephone No. Machida 211 245 257

Date 15 March 1949

SUBJECT : Application for Manufacturing of Equipment

TO : Headquarters, Tokyo Military Government Team

THROUGH : Tokyo Liaison Office

1. Permission is requested to manufacturing equipment listed in Par. 2

At. Nippon Kinzoku Sangyo K.K. Machida Plant

No. 1,000 Morino Machida-machi Minamitama-gun Tokyo-to

2. Descriptions

Item	Name of Equipment	Code No. if Present	Manu-facturer	Manu-facturer's Model No.	Age	Size
No.1	Soldering Furnace	None	Home made	None	None	Max. Temp.800° C Normal Temp.700° C L 500 Wi 500 H 785 Weight 300 kg Chimney 1
No.2	"	"	"	"	"	Max. Temp. 800° C Normal Temp.700° C L 500 Wi 480 H 800 Weight 300 kg Chimney 1
No.3	"	"	"	"	"	Max. Temp. 800° C Normal Temp.700° C L 500 Wi 480 H 800 Weight 300 kg Chimney 1

RECEIVED
24.3.18
NO. 17111

Incl 1

Ref. Plan of Other sheet

3. Quantity 3

4. Proposed Date of Completion of Manufacture

in 1 month after date of permission granted

5. Reason for Manufacturing

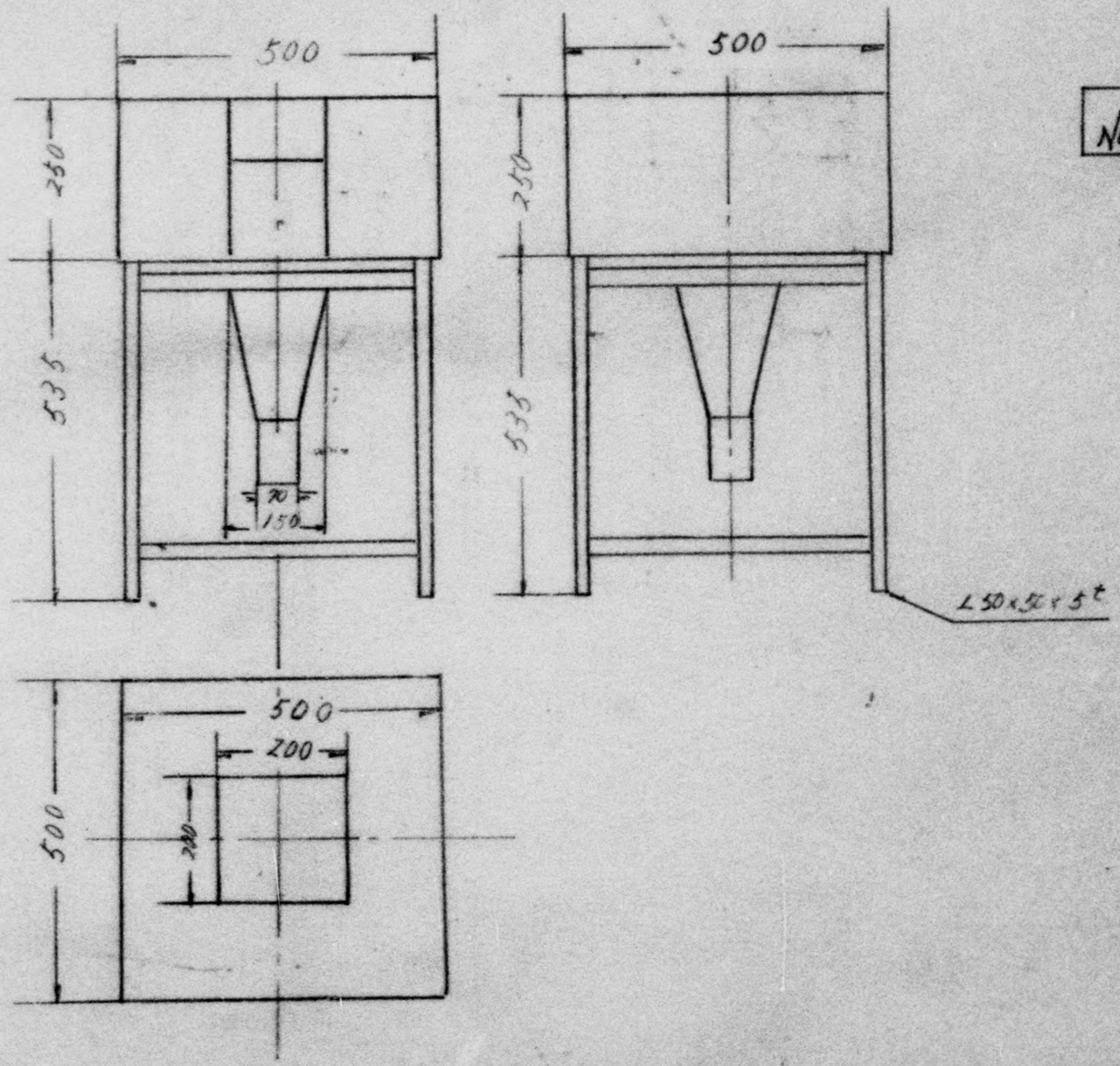
At present our plant is manufacturing 2500 bicycles a month by welding the frame trianglar parts, back-fork and chain stay with acetylene gas producer, but the capacity of which is insufficient and addingly the carbide is difficult to obtain, So we want to manufacture 3 soliderıng furnaces by which a half of welding processes can replaced in order to increase production to the level of 3,000 a month. Therefore we request your kind consideration to permit this application. All materials for the equipment are available by stockpile in our plant.

Hajime Niwa
Manager of the General Affairs Department

Nippon Kinzoku Sangyo K.K.

Material (for 3 Furnace)

Name	Kind & Size	Quantity	Remarks
Steel Plate	3' X6' X2.9	13	Chimney
Steel Plate	4' X8' X2.9	1	Furnace
Mild Steel	8"^{b} X6M	1	Furnace
Brick	21 X10 X6	180	Furnace
Angle Steel	50 X50 X5t X2,500	6	Furnace



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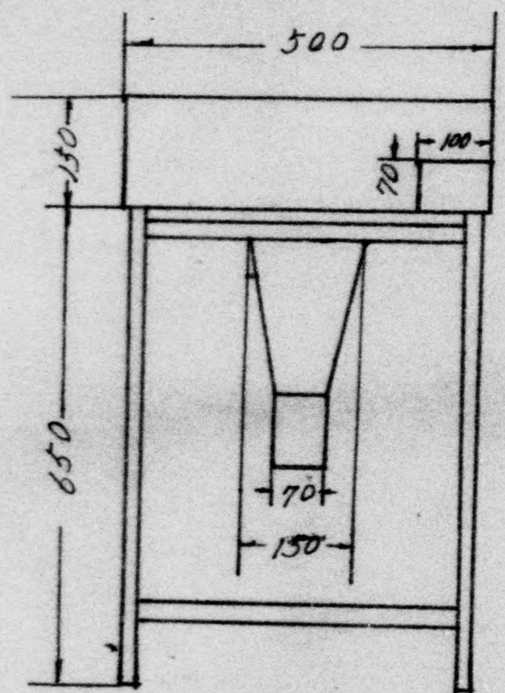
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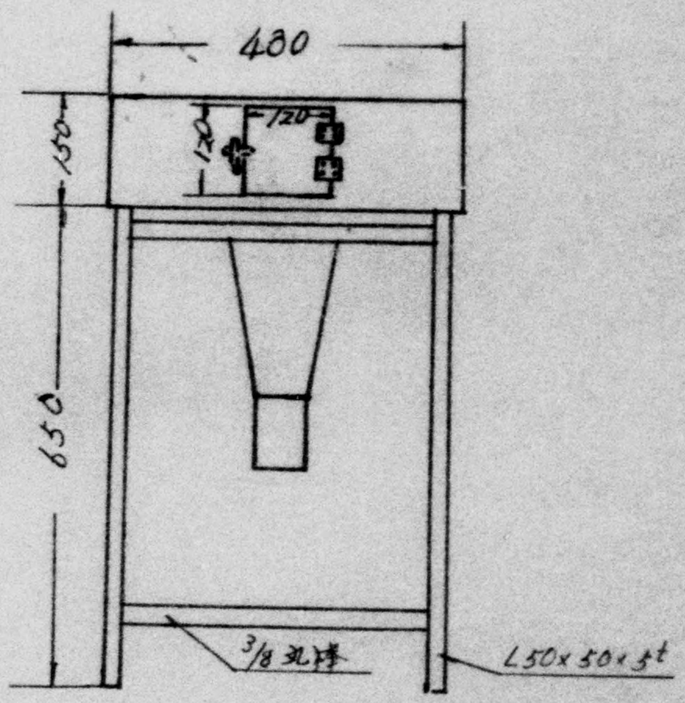
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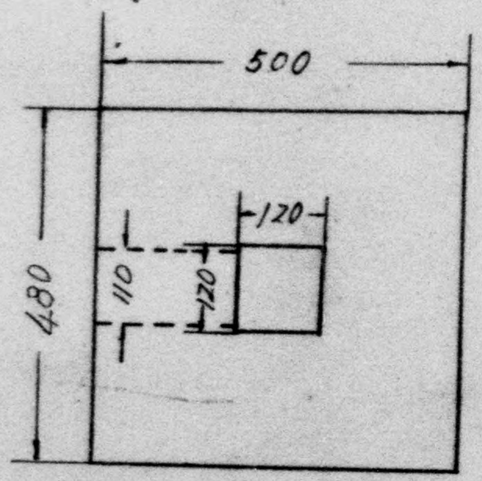
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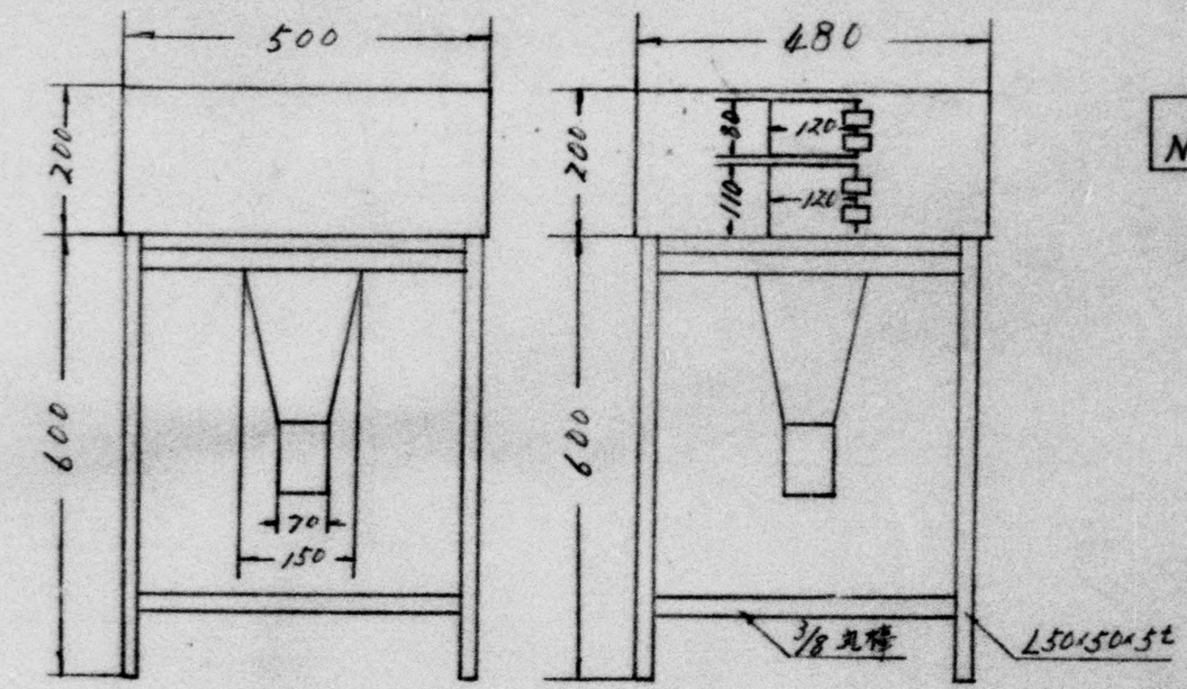
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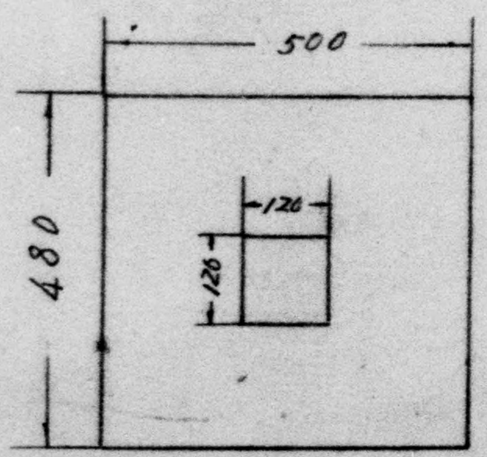
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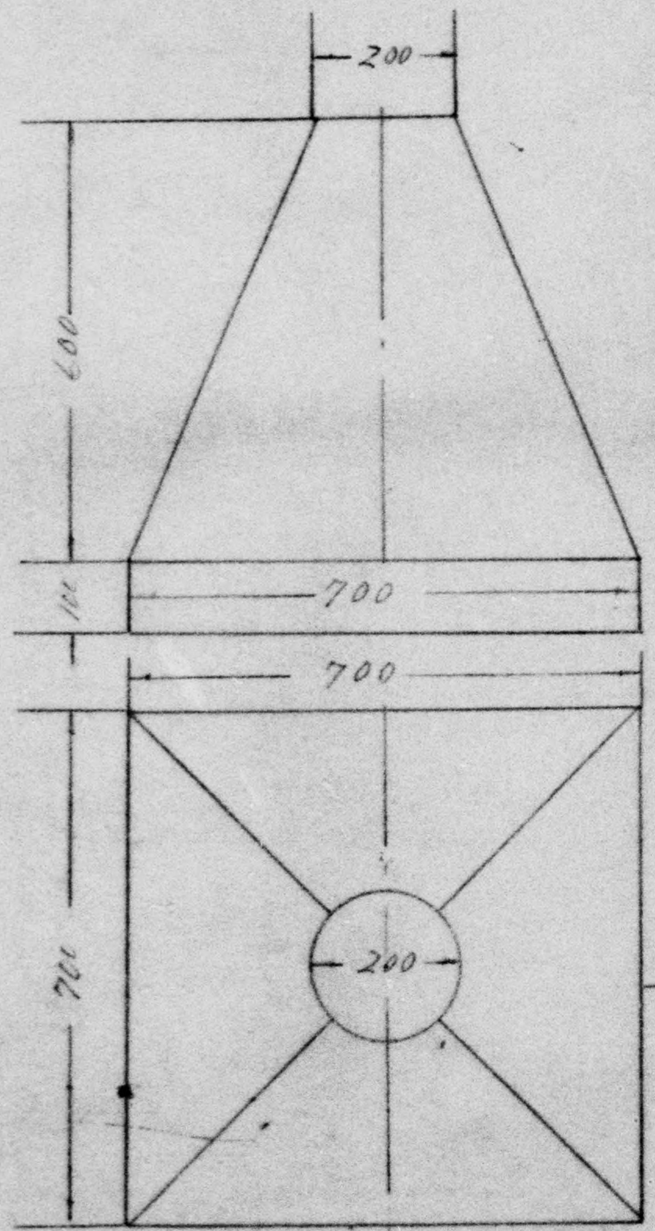

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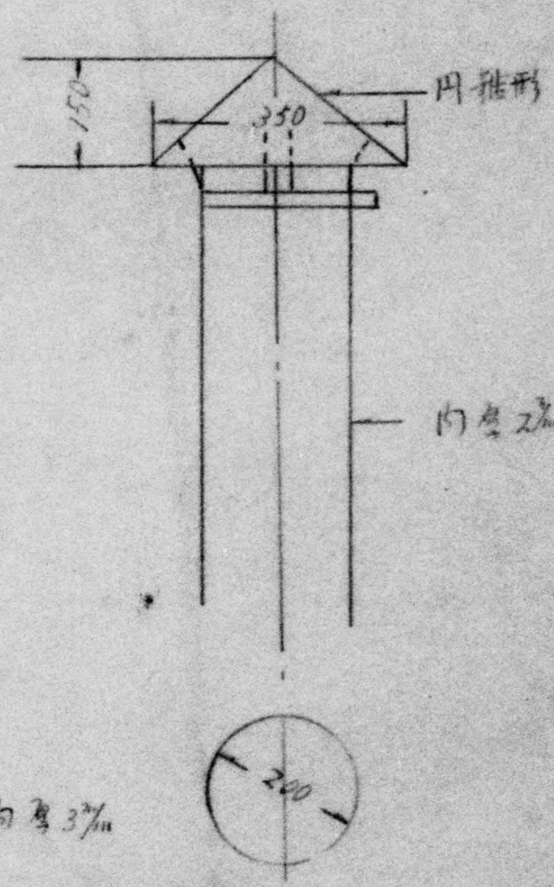

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HEADQUARTERS
TOKYO MILITARY GOVERNMENT TEAM
APO 181

A/ja
14 APR 1949

AG-E 004.04

MEMORANDUM FOR: Tokyo Metropolitan Government

THRU: Tokyo Liaison Office

SUBJECT: Permission to Construct Additions to Buildings.

1. Reference is made to inclosed memorandum, TLO 1232, subject: "Application for Building an Addition", 19 March 1949.

2. Cited request for permission to construct additions to buildings Nos. 4 and 5, as shown on map attached to inclosure 1, of Nippon Kinzoku Sangyo, Machida Plant (39-110), located at No. 1000, Morino, Machida-machi, Minami-tama-gun, Tokyo-to, is approved.

3. The full cost of subject project will be borne by the applicant.

4. Approval is based on the premise that the security of reparations equipment will not be jeopardized in any respect.

5. This approval will not be construed as authorizing priority in obtaining incidental material, supplies or labor facilities.

FOR THE COMMANDING OFFICER:

1 Incl:
TLO No. 1232

WILLIAM J. STREETMAN
Captain Infantry
Adjutant

304

1st Indorsement

19 March 1949

T.L.O. No. 1232

Tokyo Liaison Office

To : Headquarters, Tokyo Military Government Team

Approval recommended

Logged in
25 MAR 1949

Rhoads

Toshimi Kuroda

T.L.O. OFFICER
Tokyo Liaison Office

Plant No. 39 - 110

Name of Installation Nippon Kinzoku Sangyo K.K. Machida Plant

Address No. 1,000 Morino Machida-machi
Minamitama-gun Tokyo-to

Telephone No. Machida 211 245 257

Date 15 March 1949

SUBJECT : Application for Building an Addition

TO : Headquarters Tokyo Military Government Team

THROUGH : Tokyo Liaison Office

1. Permission is requested to construct the buildings listed in par. 2

a. Nippon Kinzoku Sangyo K.K. Machida Plant
No. 4 Building (Painting Shop) 1 Place
No. 5 Building (Fitting Shop) 2 Place
(Ref. Plan of other sheets)

2. Descriptions

No. of Item	Bldg No.	Name	Size
1	4	Painting Shop	(4.2 Tsubo)
2	5	Fitting Shop	(1.5 Tsubo) (9.7 ")

TOKYO REPARATION SECTION METROPOLITAN GOVERNMENT
RECEIVED
24. 3. 18
NO 1772

3. Date of Proposed work 40 days after permission

4. Purpose of the work

The painting shop in our plant has no room for the drying furnace which was manufactured (TLO No. 1535 14 June 1948) in accordance with increasing production of bicycle frames and also the fitting shop has become crawded according to the same reason, and we are therefore

Incl #1

obliged to build an addition considering our plan to increase the production of our plant.

Therefore we kindly request your permission to build the addition drying room and parts room above listed

H. Niwa

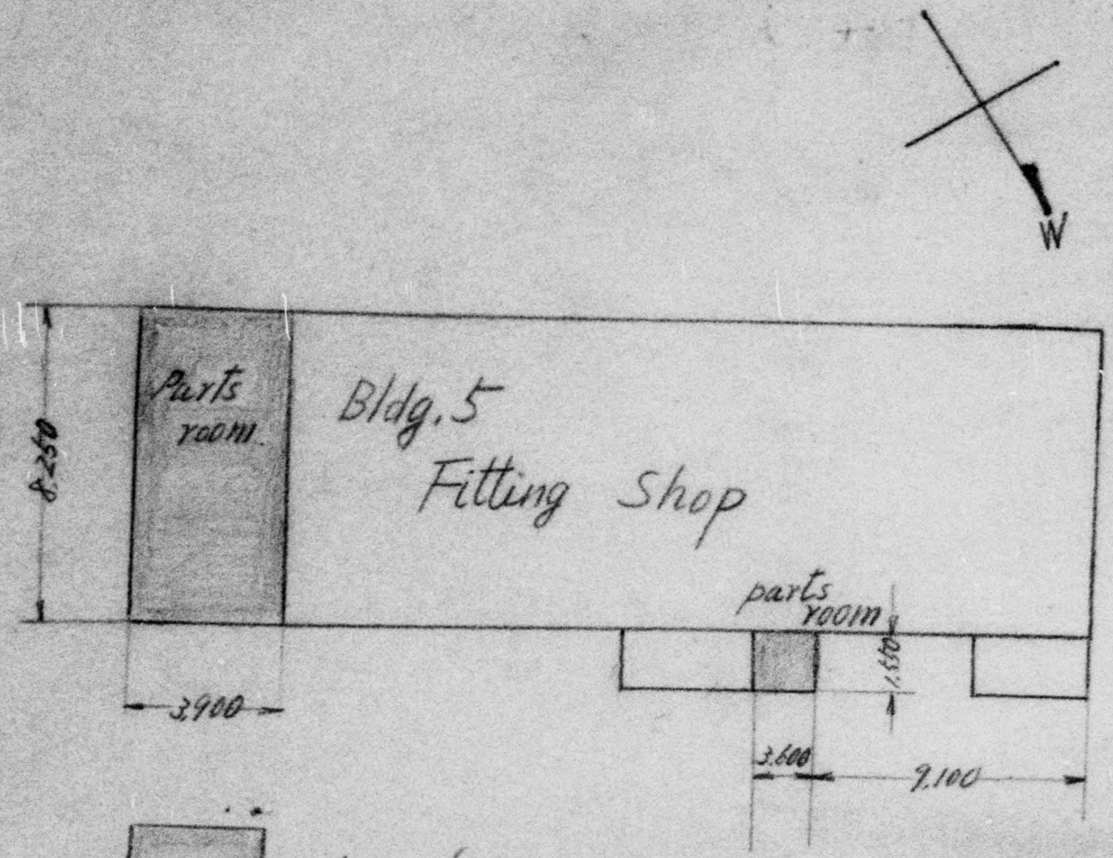
Hajime Niwa

Manager of the General Affairs Department
Nippon Kinzoku Sangyo K.K.

Place of the Annex

Bldg. 4 Painting Shop

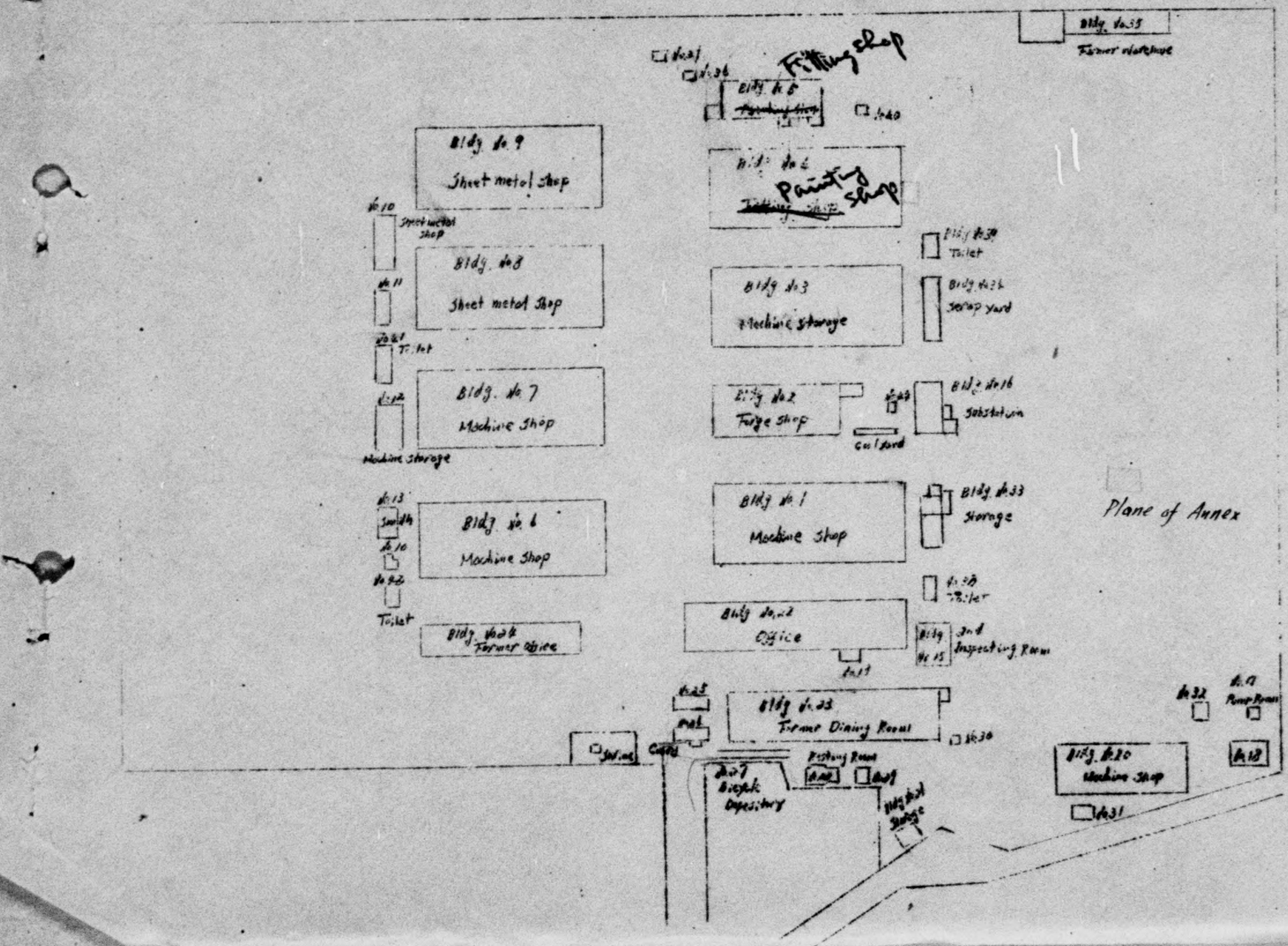
Scale 1/250
Unit in m/m.



Place of the Annex

Scale 1:200
Unit in m/m.

PLANT LAYOUT



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HEADQUARTERS
TOKYO MILITARY GOVERNMENT TEAM
APO 181

A/js

AG-E 600

C 3

9 APR 194

MEMORANDUM FOR: Tokyo Metropolitan Government

THRU: Tokyo Liaison Office

SUBJECT: Release of Ground and Buildings.

1. Reference is made to inclosed memorandum TLO No. 989, subject: "Application for Release from Control of Designated Area", 3 March 1949.

2. Cited request for release of the following ground and buildings of Nippon Kinzoku, Machida Plant (39-110), located at No. 1000, Morino, Machida-machi, Minamitama-gun, Tokyo-to, is approved:

Description	Quantity
One-story wooden building	10
Two-story wooden building	2
Land	4,896 tsubo

3. Approval for release is based on the premise that the security of the remaining area will not be jeopardized in any respect.

FOR THE COMMANDING OFFICER:

1 Incl:
TLO No. 989.

WILLIAM J. STREETMAN
Captain Infantry
Adjutant

RELEASE OF FORMER JAPANESE MILITARY AND NAVAL INSTALLATIONS

Page 1 of 1 Pages

RECEIVED FROM: not applicable
NAME OF OFFICER ORGANIZATION LOCATION PREFECTURE

DATE RECEIVED: not applicable (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
(Nippon Kinzoku Machida Plant. No. 1000, Morino Machida-machi, Kitatama-gun, Tokyo-to.	One story wooden bldg: 10 Two story wooden bldg: 2 Land: 4,896 tsubo Ground + bldgs remaining after release: Bldgs: 32, Land: 4,801 tsubo.	not applicable Improvement Valuation in Dollars none

DROPPED FROM PROPERTY RECORDS OF not applicable
ORGANIZATION ACCOUNTABLE OFFICER RANK DATE

REMARKS:

CERTIFIED CORRECT EXCEPT AS NOTED INITIALED:

BY W. H. Engel Capt. Sig. C. Thwgt.
RELEASING OFFICER ORGANIZATION DATE

BY not applicable.
JAPANESE REPRESENTATIVE AGENCY DATE

OGA FORM 1 as amended

Incl #1. TO GD 28/14 for 1945
Hq. 8th Army 27 February 1947

Note

This form to be used for Thwgt information only. Not to be forwarded

INSTRUCTIONS FOR USE OF FORM OGA 1

1. This form will be used to release to the Japanese, former military and naval installations acquired under O.I. #4.

2. Locations will be given in terms of map number, map scale and military grid coordinates and the Chome-Cho-Ku address, if known.

3. Form will be typed or printed in ink.

4. In the installation block, detailed description of the installation will be stated together with all pertinent date applicable to that particular installation. A detailed description of any improvements will be listed immediately under that of the installation. If no improvements, so state.

5. The value column will contain:

a. Total value of the property in yen obtained from Ministry of Finance, Bureau, of State Property.

b. Value in U.S. Dollars of any improvements to that installation made by the Japanese, the U.S. or allied Occupational Forces and considered uneconomical for removal prior to release to the Japanese. (valued by releasing unit).

6. Detach the lower half of all except the last page, if more than one page is required.

7. This form will be filled in sextuplicate and distribution as follow:

4 copies to Headquarters (Eighth Army or Fleet Activities, whichever the installation released concerns) 2 for SCAP Attention General Accounting Office, 1 for (Eighth Army or Fleet Activities).
1 for Ministry of Finance, Bureau of State Property.
1 copy to releasing unit.
1 copy to Japanese representative.

8. This form may be reproduced locally.

C-O-P-Y

227

1st Indorsement

3 March 1949

T.L.O. No. 989

Liaison Office, Tokyo Metropolitan Government.

TO: Headquarters, Tokyo Military Government Team.

Approval recommended.

Logged in
10 MAR 1949

for Toshiyoshi Komatsu

OTOSABURO KURODA
Director of Liaison Office,
Tokyo Metropolitan Gov't.

RECEIVED
24. 3. 3-
NO 5425
TOKYO METROPOLITAN GOVERNMENT REPARATION SECTION

Nippon Kinzoku Sangyo K.K. Machida Plant (39 - 110)
No. 1,000 Morino Machida-machi Minamitama-gun Tokyo-to
Tel. No. Machida 211. 245. 257.

21 February 1949

SUBJECT : Application for Release from Control of Designated Area

TO : Headquarters, Tokyo Military Government Team

THRU. : Tokyo Liaison Office

1. For reasons mentioned under par. 3, this application is herewith submitted for your approval to have a section of our plant's area which has been designated for reparations released from control

2. Area Requested for Release from Control : 4,896 "tsubo" (A section of Site area which includes mainly the buildings not in use, as per the attached drawing)

Division	Site area	Percentage of one to total area
Total site area of plant	9,697 "tsubo"	100%
Requested site area	4,896 "	50.5%
Remainder site area	4,801 "	49.5%

3. Reasons :

A. Custody Control : The all buildings of our plant are concentrated in the middle of the site area, and both east and west side of it are quite empty. Therefore, the area which is practically under the custody control are rather small comparing to the total site area of the plant, and we felt hitherto quite difficult to be guarded

Inv. #1

B. Building in the Area :

Division	No. of Bldgs.	Remarks
Total Side Area	44	Building items in the requested area else, 1 strudure (shrine 2.5 "tsubo") is stands in this area.
Area of Application	12	
Area of Remainder	32	

C. Specification of Buildings in the requested Area :

Bldg. No.	Name	Structure	Area (tsubo)	Age
15	2nd inspecting room	Wood frame, concrete wall slate roofing - 1 stair	27.00	1940
21	Storage	Wood frame, corrugated slate roofing - 1 stair	15.00	1940
23	Former dining room	Wood frame, concrete wall slate roofing - 1 stair	144.75	1939
24	Former office	Wood frame, cemented wall tile roofing - 2 stairs	(Total) 132.00	1945
27	Bicycle depository	Wood frame, corrugated slate roofing - 1 stair	15.00	1940
28	Resting room	Wood frame, concrete wall slate roofing - 1 stair	7.75	1940
29	Resting room	" "	6.00	1940
33	Storage	Wood frame, concrete wall corrugated slate roofing - 2 stairs	(Total) 28.25	1939
34	Scrap yard	Wood frame, concrete wall corrugated slate roofing - 1 stair	12.50	1940
35	Former warehouse	" "	45.00	1942
39	Toilet	Wood frame, concrete wall slate roofing - 1 stair	6.60	1939
42	Toilet	" "	6.60	1939
Civil engineering works	Shrine	Wood frame, chips roofing - 1 stair	2.50	1938
Total			(Total) 413.95	

(3-c-Con't)

Remarks	Division	House - lot	Percentage of one to Total house-lot
	Total House-lot	(Total) 2405.43 tsubo	100 %
	House-lot of Application	(Total) 448.95 tsubo	18.6%
	House-lot of Remainder	(Total) 1956.48 tsubo	81.4%

D. Reparation Items in the Requested Area:

As has been above mentioned, almost all reparation items of the plant are contained in the buildings on the middle part, and only few items, 2 surface plates 5, V-blocks and others, are being kept in the requested are, the ratio of which to total reparation items being only about 2 % and will be transfered to the buildings on the middle part as in the annexed paper mentioned.

E. Residence for Employee:

From the recent shortage of residence, our plant employees have desired eagerly to make some practical plan for this subject, and few of the buildings in the requested area, we believe, can easily receive a dozen of families of them..

F. As indicated above, the purpose of this application is, from a view point of custody control, to stregthen the effectiveness of maintaining security and to focus the guarding of the area, and further more to give a solution to the shortage of residence.

We, therefore, desire to have your kind consideration for the release from control a section of the limits of the designated area.

H. Niwa

Hajime Niwa
Manager of the General
Affairs Department
Nippon Kinzoku Sangyo KK

Plant No. : 39 - 110

Name of Installation : Nippon Kinzoku Sangyo K.K. Machida Plant

Address : No. 1,000, Morino, Machida-machi
Minamitama-gun Tokyo-to

Telephone No. : Machida 211. 245. 257.

Subject : Transfer of Reperations Equipment

a. From Bldg. No. 15 to Bldg. No. 8

Code No.	Description	Quantity	Unit
39-110-360 U	Surface Plate L3' W2' T3"	1	Each
39-110-361 U	" "	1	Each
Total		2	Each

b. From Bldg. No. 15 to Bldg. No. 7

Code No.	Description	Quantity	Unit
39-110-439 U	Square Block L7" W7" H7"	1	Each
39-110-440 U	" "	1	"
39-110-441 U	" "	1	"
39-110-514 U	Height Gauge scale 12" (300) with vernier	1	"
	V - Block 15" 12½" - 6" W1¼"-2½" T1⅝"-3⅛"	5	"
	C - Clamp work size 3" - 5"	5	"
	Vernier Caliper length of jaw 65mm-85mm scale 12"(300)-20"(500)	7	"
	Scriber range of height 7"-10"	5	"
Total		26	"

c. From Bldg. No. 24 to Bldg. No. 7

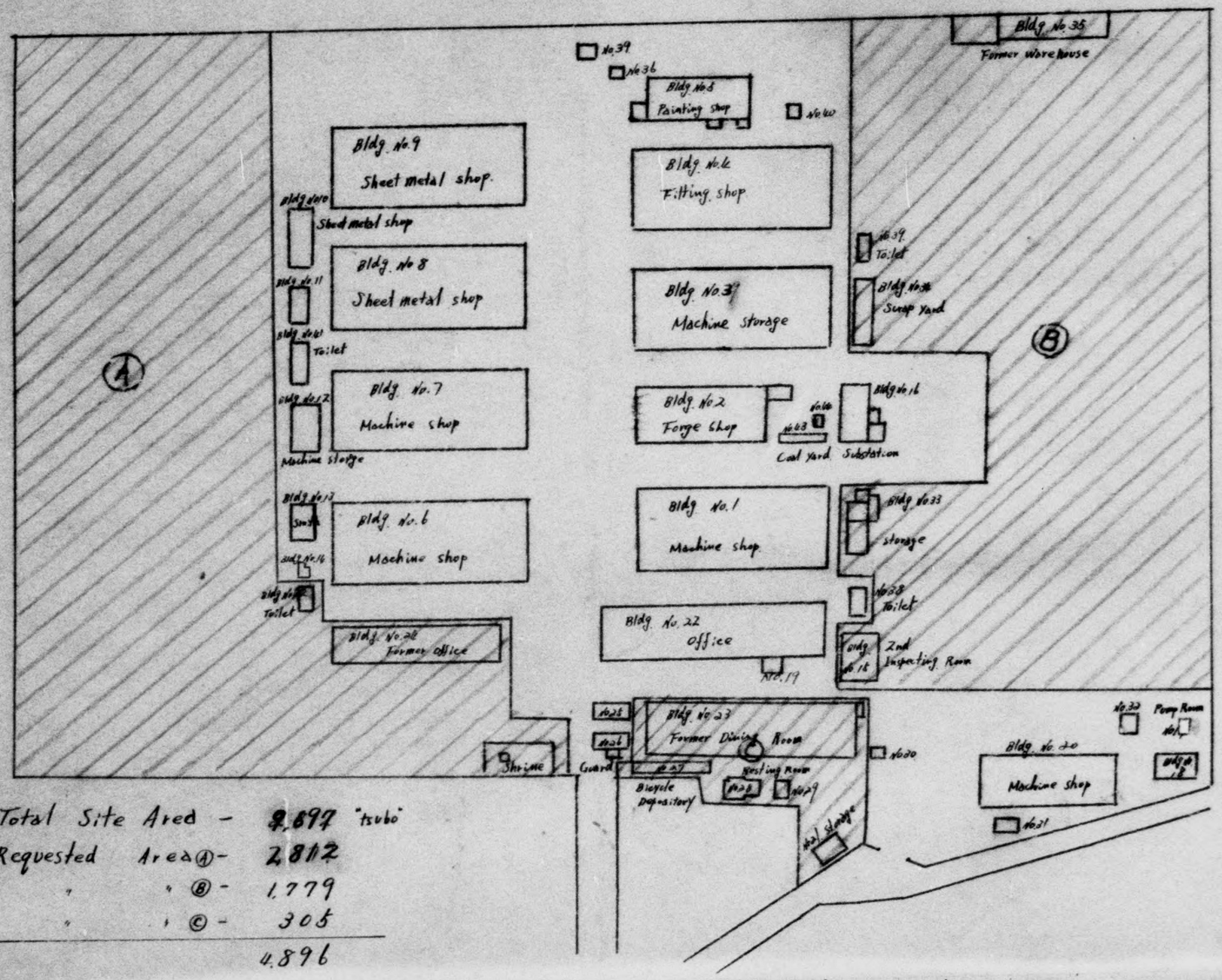
Code No.	Description	Quantity	Unit
39-110-404 U	Hand Pump for Fire Extinguishing Capacity :150 l/min Working Press : 1 atm with 2 Hemp. Hoses - Dia 35 L 12 M and 1 Nozzle - Dia : 10	1	Each
39-110-405 U	Hand Pump for Fire Extinguishing Capacity : 78 l/min Working Press : 1 atm. with 2 Hemp. Hoses - 29, L 12 M and 1 Nozzle - Dia 13	1	Each
39-110-406 U	Hose Carrier (Cart with 2 Wheels) Size of Hose - Dia 64, L20 M 1 Nozzle - Dia 10	1	Each
Total		3	Each

Kazuyuki Tanaka

Signature (Kazuyuki Tanaka)

Custodian

PLANT LAYOUT



Total Site Area	-	9,897 "tsubo"
Requested Area Ⓐ	-	2812
" " Ⓑ	-	1,779
" " Ⓒ	-	305
		4,896

110/6.B
C 3

E 2
5104

HEADQUARTERS
TOKYO MILITARY GOVERNMENT TEAM
APO 181

A/Js

AG-E 600

9 APR 1949

MEMORANDUM FOR: Tokyo Metropolitan Government

THRU: Tokyo Liaison Office

SUBJECT: Release of Ground and Buildings.

1. Reference is made to inclosed memorandum TLO No. 989, subject: "Application for Release from Control of Designated Area", 3 March 1949.

2. Cited request for release of the following ground and buildings of Nippon Minzoku, Machida Plant (39-110), located at No. 1000, Morino, Machida-machi, Minamitama-gun, Tokyo-to, is approved:

Description	Quantity
One-story wooden building	10
Two-story wooden building	2
Land	4,896 tsubo

3. Approval for release is based on the premise that the security of the remaining area will not be jeopardized in any respect.

FOR THE COMMANDING OFFICER:

1 Incl:
TLO No. 989.

WILLIAM J. STREETMAN
Captain Infantry
Adjutant

Team file copy-NIBLOCK

229

1st Indorsement

3 March 1949

T.L.O. No. 989

Liaison Office, Tokyo Metropolitan Government.

TO: Headquarters, Tokyo Military Government Team.

Approval recommended.

for Fujinoshi Komatsu
OTOSHIRO KURODA
Director of Liaison Office,
Tokyo Metropolitan Gov't.

RECEIVED
24. 3. 3-
NO 1595
REPARATION SECTION
TOKYO METROPOLITAN GOVERNMENT

Nippon Kinzoku Sangyo K.K. Machida Plant (39 - 110)
No. 1,000 Morino Machida-machi Minamitama-gun Tokyo-to
Tel. No. Machida 211. 245. 257.

21 February 1949

SUBJECT : Application for Release from Control of Designated Area

TO : Headquarters, Tokyo Military Government Team

THRU. : Tokyo Liaison Office

1. For reasons mentioned under par. 3, this application is herewith submitted for your approval to have a section of our plant's area which has been designated for reparations released from control

2. Area Requested for Release from Control : 4,896 "tsubo" (A section of site area which includes mainly the buildings not in use, as per the attached drawing)

Division	Site area	Percentage of one to total area
Total site area of plant	9,697 "tsubo"	100%
Requested site area	4,896 "	50.5%
Remainder site area	4,801 "	49.5%

3. Reasons :

A. Custody Control : The all buildings of our plant are concentrated in the middle of the site area, and both east and west side of it are quite empty. Therefore, the area which is practically under the custody control are rather small comparing to the total site area of the plant, and we felt hitherto quite difficult to be guarded of the plant, and we

Instly

B. Building in the Area :

Division	No. of Bldgs.	Remarks
Total Side Area	44	Building items in the requested
Area of Application	12	area else, 1 strudure (shrine 2.5 "tsubo") is stands in this
Area of Remainder	32	area.

C. Specification of Buildings in the requested Area :

Bldg. No.	Name	Structure	Area (tsubo)	Age
15	2nd inspecting room	Wood frame, concrete wall slate roofing - 1 stair	27.00	1940
21	Storage	Wood frame, corrugated slate roofing - 1 stair	15.00	1940
23	Former dining room	Wood frame, concrete wall slate roofing - 1 stair	144.75	1939
24	Former office	Wood frame, cemented wall tile roofing - 2 stairs	(Total) 132.00	1945
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28	Resting room	Wood frame, concrete wall slate roofing - 1 stair	7.75	1940
29	Resting room	" "	6.00	1940
33	Storage	Wood frame, concrete wall corrugated slate roofing - 2 stairs	(Total) 23.25	1939
34	Scrap yard	Wood frame, concrete wall corrugated slate roofing - 1 stair	12.50	1940
35	Former warehouse	" "	45.00	1942
39	Toilet	Wood frame, concrete wall slate roofing - 1 stair	6.60	1933
42	Toilet	" "	6.60	1939
Civil engineering Works	Shrine	Wood frame, chips roofing - 1 stair	2.50	1933
Total			(Total) 443.95	

(3-c-Con't)

Remarks	Division	House - lot	Percentage of one to Total house-lot
	Total House-lot	(Total) 2405.43 tsubo	100 %
	House-lot of Application	(Total) 448.95 tsubo	18.6%
	House-lot of Remainder	(Total) 1956.48 tsubo	81.4%

D. Reparation Items in the Requested Area:

As has been above mentioned, almost all reparation items of the plant are contained in the buildings on the middle part, and only few items, 2 surface plates 5, V-blocks and others, are being kept in the requested are, the ratio of which to total reparation items being only about 2 % and will be transfered to the buildings on the middle part as in the annexed paper mentioned.

E. Residence for Employee:

From the recent shortage of residence, our plant employees have desired eagerly to make some practical plan for this subject, and few of the buildings in the requested area, we believe, can easily receive a dozen of families of them.

F. As indicated above, the purpose of this application is, from a view point of custody control, to stregthen the effectiveness of maintaining security and to focus the guarding of the area, and further more to give a solution to the shortage of residence.

We, therefore, desire to have your kind consideration for the release from control a section of the limits of the designated area.

H. Niwa

Hajime Niwa
Manager of the General
Affairs Department
Nippon Kinzoku Sangyo KK

Plant No. 39 - 110

Name of Installation: Nippon Kinzoku Sangyo K.K. Machida Plant

Address: No. 1,000 Morino, Machida-machi,
Minamitama-gun, Tokyo-to.

.Telephone No.: Machida 211, 245, 257.

Subjeot: Transfer of Reparations Equipment

a. From Bldg. No. 15 to Bldg. No. 8

Code No.	Description	Quantity	Unit
39-110-360 U	Surface Plate L3' W2' T3"	1	Each
39-110-361 U	" "	1	Each
Total		2	"

b. From Bldg. No. 15 to Bldg. No. 7

Code No.	Description	Quan-tity	Unit
39-110-439 U	Square Block L7" W7" H7"	1	Each
39-110-440 U	" "	1	"
39-110-441 U	" "	1	"
39-110-514 U	Height Gauge scale 12" (300) with vernier	1	"
	V - Block L2 1/16" - 6" W1 1/4"-2 1/2" T1 3/4"-3 1/2"	5	"
	C - Clamp work size 3" - 5"	5	"
	Vernier Caliper length of jaw 65mm-85mm scale 12"(300)-20"(500)	7	"
	Scriber range of height 7"-10"	5	"
Total		26	"

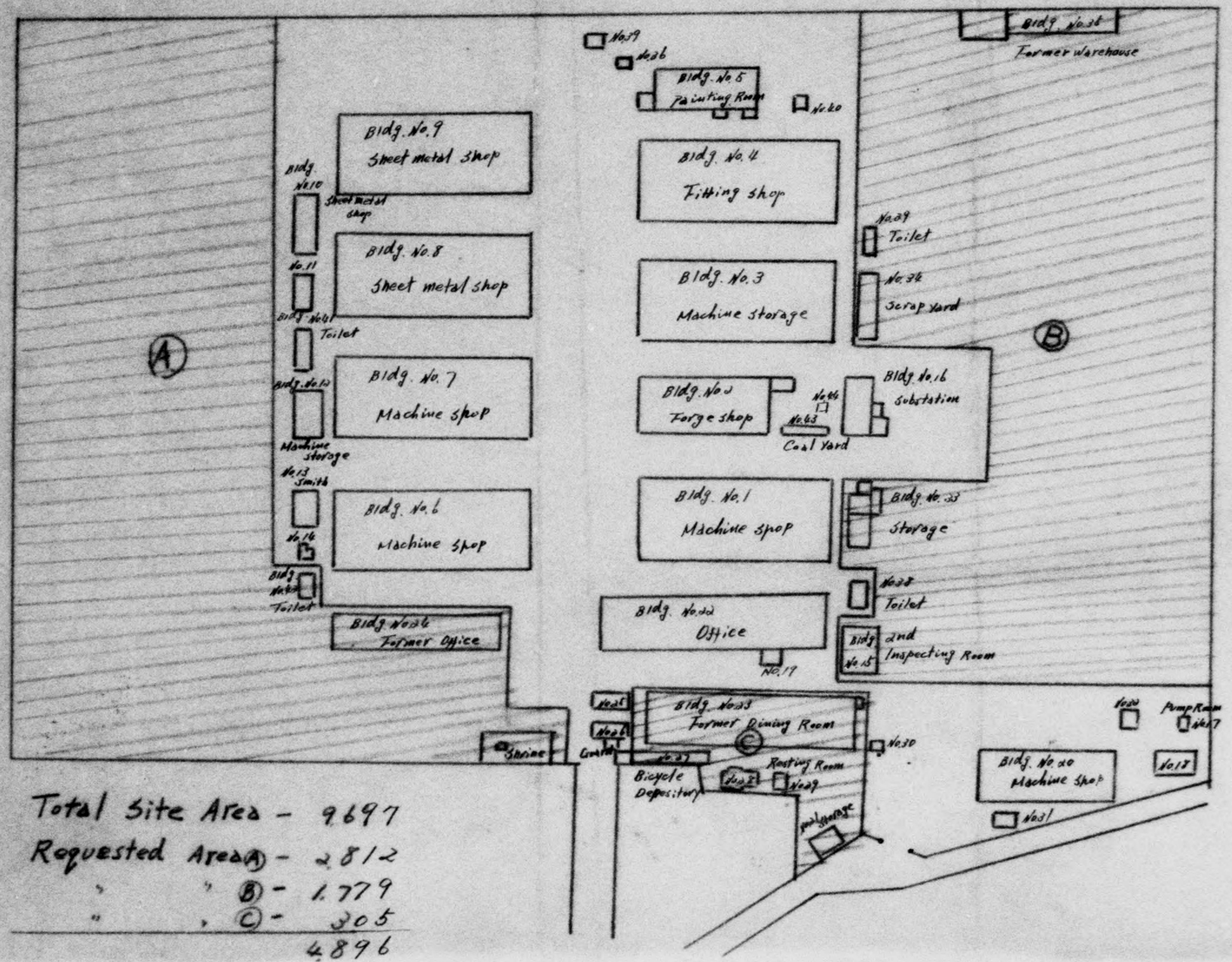
c. From Bldg. No. 24 to Bldg. No. 7

Code No.	Description	Quantity	Unit
39-110-404 U	Hand Pump for Fire Extinguishing Capacity: 150 1/min Working Press: 1 atm with 2 Hemp. Hoses-Dia 35 L 12 M and 1 Nozzle - Dia: 10	1	Each
39-110-405 U	Hand Pump for Fire Extinguishing Capacity: 78 1/min Working Press: 1 atm. with 2 Hemp. Hoses-29, L 12 M and 1 Nozzle-Dia 13	1	Each
39-110-406 U	Hose Carrier (Cart with 2 Wheels) Size of Hose - Dia 64, L20M 1 Nozzle-Dia 10	1	Each
Total		3	Each

Signature Kazuyuki Tanaka

(Kazuyuki Tanaka)
Custodian

PLANT LAYOUT



Total Site Area - 9697

Requested Area (A) - 2812

" " (B) - 1779

" " (C) - 305

4896

HEADQUARTERS
TOKYO MILITARY GOVERNMENT TEAM
APO 181

A/ck

AG-E 386.3

4 APR 1949

MEMORANDUM FOR: Tokyo Metropolitan Government

THRU: Tokyo Liaison Office

SUBJECT: Dismantling of "EX" Equipment

1. Reference is made to inclosed memorandum, TLO No. 1037, subject: "Application for permission to dismantle machinery", 5 March 1949.

2. Permission is granted for the dismantling of one drying furnace, as detailed in reference memorandum, by Nippon Kinzoku Sangyo K.K. Machida Plant, 1,000 Morino Machida-machi, Minamitama-gun, Tokyo-to.

3. All expenses incidental to this project will be borne by the applicant and will in no way be chargeable to any reparations account or any account or agency of the Occupation Forces.

4. This authorization expires 10 May 1949 and a report will be submitted to this headquarters on that date.

5. The Japanese Government is responsible for pertinent correction of records.

FOR THE COMMANDING OFFICER:

1 Incl:
TLO No. 1037

WILLIAM J. STREETMAN
Captain Infantry
Adjutant

10 May.

250

1st Indorsement

T.L.O. No. 6037 5 March 1949

Tokyo Liaison Office

To: Headquarters, Tokyo Military Government Team

Approval recommended

for Tajiyoshi Komatsu
T.L.O. OFFICER
Tokyo Liaison Office

Logged in
10 MAR 1949
Iwanaka

Nippon Kinzoku Sangyo K.K., Machida Plant (39-110)
(Japan Metallic Industry Co., Ltd. Machida Plant)
No. 1,000 Morino Machida-machi Minamitama-gun, Tokyo.
Tel. No. Machida 211, 245, 257.

Date: 25 February 1949

TO: Headquarters, Tokyo Military Government Team

THROUGH: Tokyo Liaison Office

SUBJECT: Application for permission to dismantle machinery.

1. We herewith make this application for your permission to dismantle the machinery undermentioned.

A. Present Location of machinery: Nippon Kinzoku Sangyo K.K.; Machida Plant.
No. 1,000 Morino, Machida-machi, Minamitama-gun, Tokyo.

B. Location where dismantled machinery would be taken: Same as above.

2. Summary of Machinery

Name & Type of machine	Code No. if Present	Manuf.	Manuf. Model No.	Serial No.	Age	Size
Drying Furnace (for paing drying process)	EX	Made by our Company	None	None	July 20 1948	Electricity 20KW, Maximum temperature, 280 degrees. Normally used temperature, 180 deg. L. 1700mm W. 1800mm H. 2000mm

Remark: The above equipment is one of the two drying furnaces, the permission for its construction was approved by T.L.O. No. 1535, dated June 14th, 1948.

RECEIVED
24 3 49
No. 1609

Tr. No. 1