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KABUSHIKI K
HAMADA SEIKI

MITEZIMACHO NISI

OSAKA

SHIKI KAISHA

SEIKI TEKKOSHO

HO NISHIYODOGAWA

JAPAN

BORING MACHINES

CLASSIFICATION AND SPECIFICATIONS

7	8	9	10	11	12	13	14	15	16	17
Table Feed Length and Cross)	Swing Diameter	Motor Drive Voltage and Cycles and	Maker's Name	Model No.	Serial No.	Year of Manufacture	Year of Reconditioning	Weight	Overall Dimensions	
2000		Motor Drive 220V 60~ 7 1/2 HP 5 HP	Oshima Seisakusho		No. 4786	1938 EST		9000 kg	L. 600 cm W. 470 cm H. 305 cm	
1330 mm 840 mm		Motor Drive 220V 60~ 3 HP	Meikodo			1939 EST		4000 kg	L. 400 cm W. 180 cm H. 250 cm	
1030 mm 750 mm		Motor Drive 220V 60~ 2 HP	Shimizu Tekkasho			1939 EST		3000 kg	L. 330 cm W. 100 cm H. 200 cm	

DRILLING MACHINES

CLASSIFICATION AND SPECIFICATION									
1	2	3	4	5	6	7	8	9	10
Inventory Code No.	Type	Sub-Type	Number of Spindles	Distance Face of Column to Center of Spindle	Outside Dimensions of Tables	Column Diameter in mm	Maximum Distance in Spindle to Base	Arm Length	Drilling Capacity in Steel or Cast Iron
IA3-1	Radial Drill	Plain	1	1115 mm	L 1450 mm W 800 mm	270 mm	1350 mm	1450 mm	38 mm
IA3-2	"	"	1	1520 mm	L 1400 mm W 920 mm	270 mm	1350 mm	1840 mm	38 mm
IA3-3	Upright Drill	Single Spindle	1	250 mm	Dia 400 mm	140 mm	1000 mm	/	25 mm
IA3-4	"	"	1	"	"	"	"	/	25 mm
IA3-5	Bench Drill	/	1	175 mm	L 250 mm W 250 mm	80 mm	500 mm	/	12 mm

DRILLING MACHINES

CLASSIFICATION AND SPECIFICATIONS

8	9	10	11	12	13	14	15	16	17	18	19
mm Maximum Distance Spindle to Base	mm Arm Length	mm Drilling Capacity in Steel or Cast Iron	mm Diameter of Spindles	Maker's Name	Model No.	Serial No.	Year of Manufac- ture	Year of Recondi- tioning	Weight	Overall Dimen- sions	Motor Drive and C.S.D. Voltage and Cycles and Horse- Power
1350 mm	1450 mm	38 mm	75 mm	Iguchi TeKKosha			1933		1800 mm	L 260 cm W 80 cm H 273 cm	Motor Drive 220 V 50-60 ~ 2 HP
1350 mm	1040 mm	38 mm	80 mm						2500 mm	L 275 cm W 145 cm H 300 cm	Motor Drive 220 V 50-60 ~ 3 HP
1000 mm		25 mm	50 mm	Rokuroku Shoten					400 mm	L 115 cm W 400 cm H 185 cm	C.S.D.
		25 mm	50 mm				1939		400 mm		
500 mm		12 mm	40 mm	Namiki Seisakusho			1932		5 mm	L 470 cm W 300 cm H 930 cm	Motor Drive 110 V 50-60 ~ 1/4 HP

GRINDING MACHINES

CLASSIFICATION AND SPECIFICATIONS

	9	10	11	12	13	14	15	16	17	18	19
Serial	Table or Chuck Surface Dimensions	Maximum Helix Angle Adjustment of Wheel	Maximum Distance Between Table and Standard Wheel	Maker's Name	Model No.	Serial No.	Year of Manufacture	Year of Reconditioning	Weight	Overall Dimensions	Motor Drive and Voltage Cycles and Horse Power
0 mm 5 mm				Nisoda IRON WORKS			1933 EST		3500kg	L 420cm W 193cm H 150cm	C.S.D
0 mm 0 mm				HiYama TEKKOSHO		No. 126	1933 EST		1500kg	L 168cm W 175cm H 131cm	C.S.D
0 mm 0 mm 0 mm	L 520mm W 200mm		290mm	HAMADA Sei Ki TEKKOSHO	1-NG		1939 EST		1500kg	L 163cm W 122cm H 173cm	MOTOR DRIVE 220V 60-60 Hz 1H. 2HP

LATHES

CLASSIFICATION AND SPECIFICATIONS								
1	2	3	4	5	6	7	8	9
Inventory Code No.	Type	Sub-Type	Swing Over Weys	Swing Over Carriage	Round Bar Capacity	Number of Spindles	Length Between Centers	Type of Turret and Diameter of Hole
IA6-1	Gap Lathes		680 mm	630 mm			3,400 mm	
IA6-2	,		620 mm	400 mm			2,140 mm	
IA6-3	,		620 mm	400 mm			2,370 mm	
IA6-4	,		400 mm	320 mm			770 mm	
IA6-5	Engine Lathes		300 mm	220 mm			1,220 mm	
IA6-6	,		300 mm	220 mm			1,220 mm	
IA6-7	,		300 mm	220 mm			1,220 mm	

PLANERS

DESCRIPTION AND SPECIFICATIONS

8	9	10	11	12	13	14	15	16
Platen or Table Size	Maker's Name	Model No.	Serial No.	Year of Manufacture	Year of Reconditioning	Weight	Overall Dimensions	Motor Drive and C.S.D. Voltage and Cycles and Horse Power
L 1000 mm W 870 mm	Tabé TEKKOSHO			1937 EST		6000 kg	L 580 cm W 232 cm H 275 cm	Motor Drive 220 V 50-60 ~ 7 1/2 H.P.
L 3400 mm W 810 mm	Suyiki TEKKOSHO			1939 EST		5000 kg	L 590 cm W 230 cm H 260 cm	Motor Drive 220 V 50-60 ~ 5 H.P.
L 3920 mm W 900 mm	Tabé TEKKOSHO			1937 EST		4500 kg	L 460 cm W 250 cm H 280 cm	Motor Drive 220 V 50-60 ~ 5 H.P.
L 2000 mm W 770 mm	Kawashima TEKKOSHO			1939 EST	1946 mm	3800 kg	L 296 cm W 184 cm H 207 cm	C.S.D.
L 2720 mm W 690 mm					1946 mm	3800 kg	L 370 cm W 200 cm H 231 cm	C.S.D.

MISCELLANEOUS EQUIPMENT

1	2	3	4	5	6	7
Inventory Code No.	Name of Equipment	Type	Description	Capacity	Maker's Name	Model Number
ICA-1	Heat Treatment Furnace	Gas			Naniwa Gas	
III B1-1	Assembling Air Compressor	Portable				
III B1-2	"	"				
III C2-1	Over Head Crane		Diameter Gage 9 m			
III C2-2	"		"			
III C2-3	"		"			
III C2-4	"		"			
III C2-5	"		"			
IAZ-1	Motor	Induction Type	4P 220 V 50 ~ 60 Hz	10 HP	Yasukawa Deoki	

MISCELLANEOUS EQUIPMENT

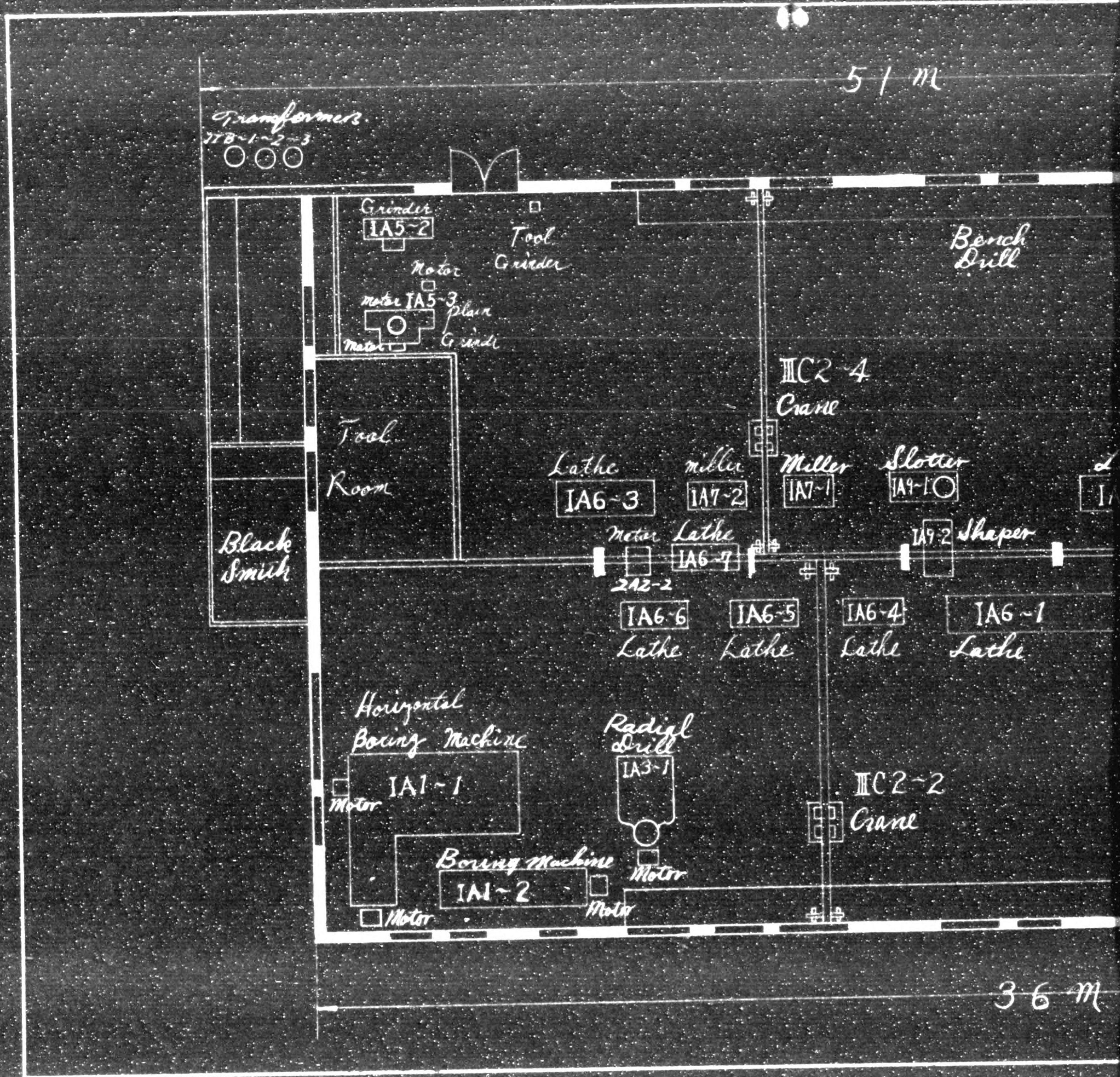
5	6	7	8	9	10	11	12	13
Capacity	Maker's Name	Model Number	Serial Number	Year of Manufacture	Year of Reconditioning	Weight	Overall Dimensions	Motor Drive or C.S.D V. & C. & H.P.
	Naniwa Gas			1940 E.S.T		1,300 kg	L 107 cm W 127 cm H 143 cm	
				1937 E.S.T		500 kg	L 120 cm W 41 cm H 67 cm	
				"		"	"	"
				1940 E.S.T		2,500 kg	L 950 cm W 35 cm H 70 cm	
				"		"	"	"
				"		"	"	"
				"		"	"	"
				1937 E.S.T		"	"	"
10 HP	Yasukawa Deoki					300 kg	L 36 cm W 41 cm H 42 cm	

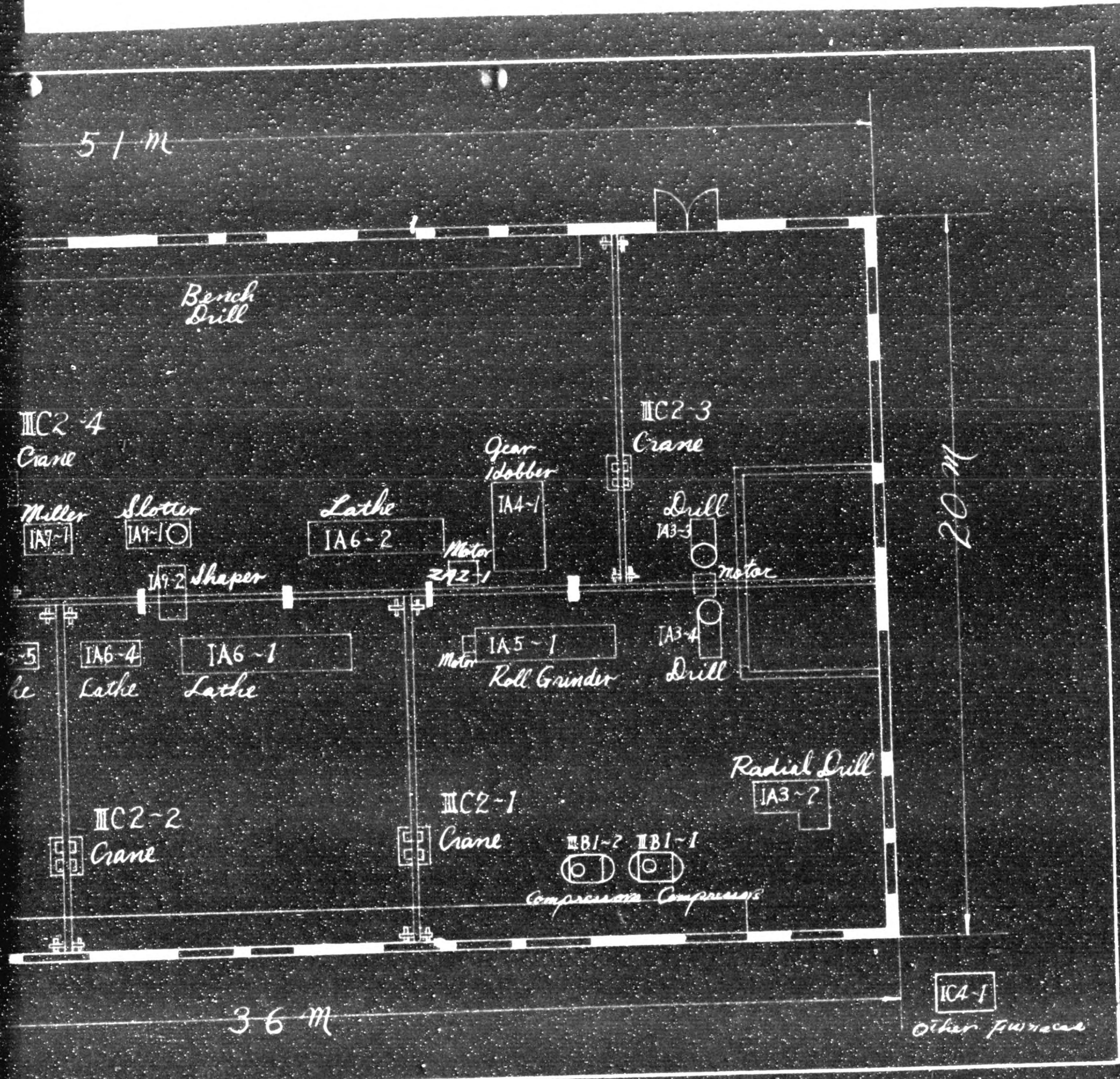
MISCELLANEOUS EQUIPMENT

1	2	3	4	5	6	7
Inventor code NO.	Name of Equipment	Type	Description	Capacity	Maker's Name	Model Number
IA2-2	Motor	Slip Ring Type	6 P 20 V 50-60 V	5 H.P.	Medensha	
IB1-1	Trans Formers		P - 3300 V S - 220 V These are owned by Kansai Naiden co.	20 KWH	Tokyo, E. CO.	
IB1-2	"			"	"	
IB1-3	"		"	"	"	
IB1-4	"		"	"	"	
IB1-5	"		"	"	"	
IB1-6	"		"	"	"	
IB1-7	Wotmeter Trans		"	30 Amper	"	

MISCELLANEOUS EQUIPMENT

5	6	7	8	9	10	11	12	13
Capacity	Maker's Name	Model Number	Serial Number	Year of Manufacture	Year of Reconditioning	Weight	Overall Dimensions	Motor Drive or C. S. D. V. & C. & H. P.
5 H.P.	Medensha			1940 EST.		200 kg		L 35 cm W 20 cm H 21 cm
20 KWH	Tokyo E. CO.			1938 EST.		700 kg		L 80 cm W 50 cm H 100 cm
"	"			"		"		"
"	"			"		"		"
"	"			"		"		"
"	"			"		"		"
"	"			"		"		"
30 Amper	"			"		50 kg		L 50 cm W 30 cm H 70 cm





Saw
IA9-3

