(K) The degree (percentage) of the quantity of bicycles to which other firms throughout Japan producting the same monthly:

Month of	Other Firms capacity (Monthly)	Our capacity	Ratio (%)
Oct. 1946	10,000 sets	1,000 sets	10 %
Sept. 1947	80,000 "	10,000 "	12.5 %

(Remarks:)

1) The alloted production rates for Bicycles to Kayaba Industry Co. Ltd.,(including Sendai Plant) from Jitensha Tohsei Kumiai (Japanese Bicycle Manufacturing Control Assn.) for the period of the 3rd three monthes (Oct.,Nov. and Dec.) is 4,250 sets.

2) Industrial and Commercial Dept. of Japanese Government recommended this plant to produce the bicycles as the Export goods; and the plan of manufacturing bicycle concerns was made at the Gifu plant including Sendai plant.

(L) Reasons why machinery and equipments to be partially exempted from reparation:-

(a) As stated in the above, Mr. Kayaba, the president of this company, had formerly directed additionally, as a president, the Dainihon Machine Works Ltd., one of the three biggest bicycle manufacturing concerns in Japan; he intended to product bicycles in a pretty big scale, but failed to realize the plan in this plant during the war under the various undesirable circumstances. After the war is over, with the Permit for reconversion (26 December 1945) authorized by the Sixth Army Military Gov't Headquarters, he commenced to operate manufacturing bicycles taking his advantages of managing and technical engineering experiences. Henceforth, mass-production of bicycles has been planned to be carried on, applying the production engineering facilities to those works; 150 bicycles have been producted in August, manufacturing 1,000 sets in October, and 3,000 sets in December this year is of planning rates and just in order, and 10,000 sets monthly will be the ultimate production rate in the near future.

(b) In the technical view point, "Special Locking Device" and "Three Kinds of Speed Changing Device" have been designed successfully in this plant and will be applied to the bicycles produced here in the near future.

(c) Being undamaged by air-attacks during the war, the plant is in a quite good order, and being located in the country, living and working conditions are comparatively favorable for the employees to concentrate their activities to the manufacturing of the bicycles, that is permitted (26 December 1945) by the Sixth Army.

(d) In consequence, the quantity of production particularly with regard to the Bicycles will exceed in the near future 10 % of the production in whole Japan; therefore, we wish to request the minimum machinery and equipments that are to be needed in such production to be exempted from the reparation and be removed from the custody and control of the Allied Power.

- E. & O. E. -

(Annex No. 3)

Machinery and Equipments List in particulars

Applied for Exemption

(479)

(479 Machinery and Equipments listed)

MACHINERY AND EQUIPMENT LIST APPLIED FOR EXEMPTION

No.	Name of Machine	Manufacturer	Class	Remarks
09-11-01	20 KW. Transformer, 1-phase	Meidensha Electric Co	1	To be used for bicycle
09-11-02	20 KW. " "	-do-	1	-do-
09-11-08	5 HP Motor	Meidensha Works	1	-do-
09-11-09	7.5 HP "	Kyokuto Electric Works	1	-do-
09-11-12	10 HP "	Hitachi Electric Works	1	-do-
09-11-15	10 HP, "	-do-	1	-do-
09-11-16	400 KW. Transformer, 1-phase	-do-	1	-do-
09-11-17	400 KW. " "	-do-	1	-do-
09-11-18	400 KW. " "	-do-	1	-do-
09-11-30	5 HP, Motor	Mitsubishi Electric Works	1	-do-
09-11-33	Electric Resistance Furnace	Akami Works Ltd	1	-do-
09-11-36	Hardness tester,(Rockwell)	Daido Shoji K. K.	1	-do-
09-11-38	Hardness tester, (")	Sugai Keiki Works	1	-do-
09-11-47	Drilling mach, Vertical	Tokyo Machine Tool Works	1	-do-
09-11-48	Drilling mach, Vertical 2 - Spindle	Matsumura Electric Works	1	-do-
09-11-61	Electric Resistance Furnace	Akami Works Ltd.	1	-do-
09-11-62	" "	-do-	1	-do-
09-11-63	30 KVA. Transformer, 1-phase	Osaka Transformer Co Ltd	1	-do-
09-11-64	30 KVA " "	-do-	1	-do-
09-11-65	30 KVA " "	-do-	1	-do-
09-11-66	15 KVA " "	Tokyo Shibaura Ele.Works	1	-do-
09-11-67	15 KVA " "	-do-	1	-do-
09-11-68	Cupola	Kayaba Industry Co	1	-do-
09-11-69	7.5 HP, Motor	Shibaura Engineering Wks	1	-do-
09-11-70	Melting Furnace	Kayaba Industry Co	1	-do-
09-11-209	Milling mach, Vertical	Yoneda Works Ltd	1	-do-
09-11-212	Plotter, Vertical	Fujita Iron Works	2	-do-
09-11-213	Hack saw machine	Yomoki Iron Works	1	-do-
09-11-216	Plotter, Vertical	Kikugawa Iron Works	1	-do-
09-11-217	Shaper, Horizontal	Takeuchi Iron Works	1	-do-
09-11-218	Shaper, "	-do-	1	-do-
09-11-220	Shaper, "	-do-	1	-do-
09-11-222	Milling mach, Horizontal	Biernakki (German)	1	-do-
09-11-223	Milling mach, "	HAS (Ceskaslovska)	1	-do-
09-11-225	Milling mach, "	Biernakki (German)	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-234	Lathe, Hot gap	Fukui Iron Works	1	To be used for bicycle
09-11-236	Lathe, "	-do-	1	-do-
09-11-247	Lathe, "	F & K Engineering Co (German)	1	-do-
09-11-258	Lathe, "	Nakanishi Iron Works	1	-do-
09-11-260	Lathe, "	-do-	1	-do-
09-11-262	Lathe, "	-do-	1	-do-
09-11-266	Lathe, "	Shimamoto Iron Works	1	-do-
09-11-268	Lathe, "	Kiryu Machine Co	2	-do-
09-11-269	Lathe, "	Tokyo Machine Co	2	-do-
09-11-274	Lathe, "	Shimamoto Iron Works	2	-do-
09-11-275	Lathe, "	Kiryu Machine Co	1	-do-
09-11-276	Lathe, "	Shimamoto Iron Works	1	-do-
09-11-277	Lathe, "	-do-	1	-do-
09-11-278	Disc grinder	Unknown	1	-do-
09-11-283	Drilling mach, Radial	Yodogawa Iron Works	1	-do-
09-11-284	Drilling mach, "	Minoura Heavy Industry	1	-do-
09-11-285	Drilling mach, "	-do-	1	-do-
09-11-286	Drilling mach, Upright	Yoshida Iron Works	1	-do-
09-11-287	Drilling mach, "	Yodogawa Iron Works	1	-do-
09-11-292	Drilling mach, Bench	Yoshida Iron Works	1	-do-
09-11-338	Lathe, Hot gap	Ikegai Iron Works	1	-do-
09-11-339	Lathe, "	-do-	1	-do-
09-11-340	Lathe, "	Sheun Iron Works	1	-do-
09-11-342	Disc grinder	Midzuho Machine Co	1	-do-
09-11-343	Drilling mach, Upright	Matsumura Industry Co	1	-do-
09-11-344	Drilling mach, Bench	Yoshida Iron Works	1	-do-
09-11-345	Drilling mach, "	-do-	1	-do-
09-11-353	Lapping machine, Cylindrical, Internal	Yamaguchi Machine Co	1	-do-
09-11-378	Shaper, horizontal	Nakagawa Machine Co	1	-do-
09-11-380	Drilling mach, Bench	Yoshida Iron Works	1	-do-
09-11-384	Milling mach, horizontal	Enshu Tikai Works	1	-do-
09-11-388	Lathe, Hot gap	Fukui Iron Works	1	-do-
09-11-391	Hardness tester (Shore)	Tokio Precision Mach Works	1	-do-
09-11-407	Welding mach, Electric	Sanyo Manufactory Co	2	-do-
09-11-408	" "	Nippon Yakin Kogyo Co	1	-do-
09-11-409	" "	Sanyo Manufactory Co	1	-do-
09-11-410	" "	Hannan Manufactory Co	1	-do-
09-11-411	" "	Sanyo Manufactory Co	1	-do-

Code No.	Name of Machine	Manufactuer	Class	Remarks
09-11-412	Welding mach, Electric	Sanyo Manufactory Co	2	To be used for bicycles
09-11-413	Welding mach, "	-do-	2	-do-
09-11-414	Welding mach, "	-do-	2	-do-
09-11-415	Welding mach, "	-do-	3	-do-
09-11-416	Welding mach, "	-do-	1	-do-
09-11-417	Welding mach, "	Nippon-Yakin Kogyo Co	1	-do-
09-11-418	Welding mach, "	Sanyo Manufactory Co	1	-do-
09-11-419	Welding mach, "	-do-	1	-do-
09-11-433	Shearing mach, Square	Ono Iron Works	1	-do-
09-11-434	Shearing mach, "	Desaka Iron Works	1	-do-
09-11-435	Hydraulic press, vertical	Kobayashi Iron Works	1	-do-
09-11-437	Welding mach, Electric	Sanyo Manufactory Co	2	-do-
09-11-438	Welding mach, "	-do-	1	-do-
09-11-440	50 tons, Mechanical Press, Friction	M. Ishihara Bros. Iron W.	1	-do-
09-11-441	mechanical Press, Friction	Hashimoto Seiki Mach. Co	1	-do-
09-11-442	200 tons, " "	Imagawa Press Co	1	-do-
09-11-446	50 tons, " Power	Hashimoto Seiki Mach. Co	1	-do-
09-11-447	40 tons, " "	-do-	1	-do-
09-11-449	15 HP, Induction Motor	Shibaura Engineering Wks	1	-do-
09-11-450	40 tons, Mechanical Press	Asahi Press Machine Col		-do-
09-11-451	30 tons, " "	Asahi Press Co.	1	-do-
09-11-452	15 tons, " "	-do-	1	-do-
09-11-453	5 HP, Induction Motor	Mitsubishi Electric Co	1	-do-
09-11-454	20 tons, Power press	Hashimoto Iron Works	1	-do-
09-11-455	10 tons, Mechanical Press, Inclinable	Senmba Iron Works	1	-do-
09-11-458	10 tons, " Friction	-do-	1	-do-
09-11-465	10 HP, Motor	Hitachi Manufactory	1	-do-
09-11-472	10 HP, Induction Motor	-do-	1	-do-
09-11-477	Lathe, Hot gap	Hirao Iron Works	1	-do-
09-11-479	Drilling mach, upright	Yodogawa Machine Co.	1	-do-
09-11-481	Drilling mach, "	-do-	1	-do-
09-11-482	Drilling mach, 2-spindle	Ishii Seiki Works	1	-do-
09-11-484	Drilling mach, Bench	Unknown	1	-do-
09-11-485	Drilling mach, "	Unknown	1	-do-
09-11-486	Drilling mach, "	Yoshida Iron Works	1	-do-
09-11-487	Drilling mach, "	-do-	1	-do-
09-11-488	Shearing mach, Square	Onon Iron Works	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-489	Manual press	Semnba Iron Works	1	To be used for bicycles
09-11-490	Manual press	-do-	1	-do-
09-11-491	Manual press	-do-	1	-do-
09-11-492	Manual press	-do-	1	-do-
09-11-493	Manual press	-do-	1	-do-
09-11-494	Hack saw machine	Kobayashi Iron Works	1	-do-
09-11-495	" "	-do-	1	-do-
09-11-496	" "	-do-	1	-do-
09-11-497	" "	-do-	1	-do-
09-11-500	Cut-off machine, grinding	Nippon Setsudenki Co	1	-do-
09-11-501	Hack saw machine	Kobayashi Iron Works	1	-do-
09-11-502	" "	-do-	1	-do-
09-11-504	" "	-do-	1	-do-
09-11-505	20 KW, Transformer, 1-phase	Osaka Transformer Co Ltd	1	-do-
09-11-506	20 KW. " "	-do-	1	-do-
09-11-507	20 KW. " "	Meidensha Electric Works	1	-do-
09-11-508	300 KW. " "	Kyosan Industry Co	1	-do-
09-11-509	300 KW. " "	-do-	1	-do-
09-11-510	Air compressor, vertical	Washino Nainenki Co	1	-do-
09-11-511	Disc grinder	Nambu Kikoh K. K.	1	-do-
09-11-512	" "	Midzuho Industry Co	1	-do-
09-11-514	Centrifugal Separater	Showa Centrifugal Separ.Co	1	-do-
09-11-517	Electric furnace, Pot	Akami Iron Works	1	-do-
09-11-518	Disc grinder	Nambu Kikoh K. K.	1	-do-
09-11-519	Hardness testor, (Shore)	Naniwa Machine Co	1	-do-
09-11-520	Hardness testor, (Brinell)	Hitachi Seiki Co	1	-do-
09-11-522	Metal Heating furnace, Muffle	Akami Industry Co	1	-do-
09-11-523	" "	-do-	1	-do-
09-11-524	" "	-do-	1	-do-
09-11-531	Hardness tester. (Shore)	Riken Piston Ring Co	1	-do-
09-11-537	Centrifugal separater	Showa Centrifugal Works	1	-do-
09-11-538	Disc grinder, Bench	Unknown	1	-do-
09-11-539	" "	Midzuho Kikai Co	1	-do-
09-11-540	Centrifugal Separater	Showa Centrifugal Works	1	-do-
09-11-547	Disc grinder, Bench	Midzuho Kikai Co	1	-do-
09-11-548	D. C. Dynamo	Iguchi Electric Works	1	-do-
09-11-550	Rotary Converter, AC to DC	Taiusha Electric Works	1	-do-
09-11-553	250 KG. Air Hammer	Osaka Kyohan Co.	1	-do-
09-11-554	250 KG. "	-do-	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-559	750 Kg. Air Hammer	Osaka Kyohan Co	2	To be used for bicycle
09-11-564	Lathe, Not gap	Kawazoe Machine Works	1	-do-
09-11-568	Lathe, Not gap	-do-	1	-do-
09-11-569	Lathe, "	-do-	1	-do-
09-11-570	Lathe, "	-do-	1	-do-
09-11-571	Lathe, "	-do-	1	-do-
09-11-572	Lathe, "	-do-	1	-do-
09-11-574	Lathe, "	Yoshikawa Machine Works	1	-do-
09-11-576	Lathe, "	Fukui Iron Works	1	-do-
09-11-577	Lathe, "	-do-	1	-do-
09-11-578	Lathe, "	Koyunagi Machine Tool Co	1	-do-
09-11-579	Lathe, "	-do-	2	-do-
09-11-581	Lathe, "	Fukui Iron Works	1	-do-
09-11-584	Lathe, "	-do-	1	-do-
09-11-586	Lathe, "	-do-	2	-do-
09-11-587	Lathe, "	Kawanishi Machine Works	1	-do-
09-11-588	Lathe, "	-do-	1	-do-
09-11-589	Lathe, "	-do-	1	-do-
09-11-590	Lathe, "	-do-	1	-do-
09-11-591	Lathe, "	-do-	1	-do-
09-11-592	Lathe, "	-do-	1	-do-
09-11-593	Lathe, "	-do-	1	-do-
09-11-594	Lathe, "	-do-	1	-do-
09-11-595	Lathe, "	Koyanagi Machine Tools Co	1	-do-
09-11-596	Lathe, "	Kawanishi Machine Works	1	-do-
09-11-597	Lathe, "	Kanno Iron Works	1	-do-
09-11-598	Lathe, "	-do-	1	-do-
09-11-599	Disc grinder, Bench	Midzuho Industry Co	1	-do-
09-11-600	Lathe, Not gap	Nissan Kinzoku Kogyo Co	2	-do-
09-11-601	Lathe, "	-do-	1	-do-
09-11-602	Lathe, "	-do-	2	-do-
09-11-604	Lathe, "	-do-	1	-do-
09-11-605	Lathe, "	-do-	2	-do-
09-11-608	Lathe, "	-do-	2	-do-
09-11-609	Lathe, "	-do-	2	-do-
09-11-610	Lathe, "	-do-	2	-do-
09-11-611	Lathe, "	-do-	1	-do-
09-11-612	Lathe, "	-do-	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-614	Lathe, Hot gap	Yoshikawa Iron Works	1	To be used for bicycle
09-11-615	Disc grinder, Bench	Midzuho Industry Co	1	-do-
09-11-616	Lathe, Hot gap	Fr & A Engineering Co (German)	1	-do-
09-11-619	Lathe, "	Tsudzuki Iron Works	1	-do-
09-11-620	Lathe,	-do-	1	-do-
09-11-621	Hack saw machine	Hodogaya Machine Works	1	-do-
09-11-622	" "	-do-	1	-do-
09-11-624	Disc grinder	Midzuho Kikai Co	1	-do-
09-11-625	Disc grinder	-do-	1	-do-
09-11-626	Grinding machine, Universal, tool & Cutter	Kayaba Industry Co	1	-do-
09-11-627	Disc grinder	Midzuho Kikai Co	1	-do-
09-11-628	Disc grinder	-do-	1	-do-
09-11-629	Grinding machine, Universal, tool & cutter	Kayaba Industry Co	1	-do-
09-11-634	5 HP, Induction Motor	General Engineering Wks (U. S. A.)	1	-do-
09-11-636	Grinding mach, Internal	Showa Koki Co	1	-do-
09-11-637	Grinding mach, "	Toyo Kogyo Co	1	-do-
09-11-638	Grinding mach, Cylindrical	Tsunoda Grinding Machine	1	-do-
09-11-639	Grinding mach, "	-do-	1	-do-
09-11-641	Grinding mach, External	Tsunoda Grinding machine	1	-do-
09-11-642	Grinding mach, "	Washino Seiki Co	1	-do-
09-11-645	Milling mach, Horizontal	Hayashi Iron Works	1	-do-
09-11-646	Shaper, Horizontal	Takeuchi Iron Works	1	-do-
09-11-647	Shaper, "	Shimidzu Iron Works	1	-do-
09-11-649	Milling mach, Horizontal	ZMRO (Ceskoslovska)	1	-do-
09-11-650	Milling mach, Vertical	Yoneda Iron Works	1	-do-
09-11-652	Milling mach, Horizontal	Niigata Iron Works	1	-do-
09-11-653	Milling mach, "	-do-	2	-do-
09-11-654	Slotter, Vertical	Shibayama Iron Works	1	-do-
09-11-657	Grinding mach, Surface	Riken Kogyo K. K.	1	-do-
09-11-658	Lathe, Hot gap	Tsudzuki Iron Works	1	-do-
09-11-659	Lathe, "	Fukui Iron Works	1	-do-
09-11-660	Lathe, "	Tsudzuki Iron Works	1	-do-
09-11-663	Lathe, "	-do-	1	-do-
09-11-665	Lathe, "	Nissan Kinzoku Kogyo Co	2	-do-
09-11-666	Lathe, "	Yoshikawa Iron Works	1	-do-
09-11-668	Lathe, "	-do-	1	-do-
09-11-669	Lathe, "	-do-	1	-do-
09-11-670	Lathe, "	-do-	1	-do-
09-11-671	Lathe, "	-do-	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-672	Lathe, Not gap	Fukui Iron Works	2	-do-
09-11-673	Lathe, "	Yoshikawe Iron Works	2	-do-
09-11-674	Lathe, "	Nissan Kinzoku Kogyo	2	-do-
09-11-675	Lathe, "	-do-	2	-do-
09-11-676	Lathe, "	Fukui Iron Works	2	-do-
09-11-677	Lathe, "	Kawanishi Machine Co	1	-do-
09-11-678	Lathe, "	Fukui Iron Works	1	-do-
09-11-679	Lathe, "	Masuda Iron Works	2	-do-
09-11-680	Lathe, "	Kawanishi Machine Co	1	-do-
09-11-681	Lathe, "	-do-	1	-do-
09-11-682	Lathe, "	Fujinco Machine Industry	1	-do-
09-11-683	Lathe, "	Kawanishi Machine Co	1	-do-
09-11-684	Lathe, "	-do-	1	-do-
09-11-685	Lathe, "	-do-	1	-do-
09-11-686	Lathe, "	Fukui Iron Works	2	-do-
09-11-687	Manual press	Unknown	1	-do-
09-11-688	Drilling mach, Bench	Yoshida Iron Works	2	-do-
09-11-689	Drilling mach, "	-do-	1	-do-
09-11-690	Drilling mach, "	-do-	1	-do-
09-11-691	Drilling mach, Radial	Minoura Heavy Industry	2	-do-
09-11-692	Drilling mach, "	-do-	2	-do-
09-11-693	Air compressor	Mikuni Iron Works	1	-do-
09-11-694	Disc grinder	Midzuho Iron Works	1	-do-
09-11-695	Disc grinder	-do-	1	-do-
09-11-699	Lathe, Not gap	Koyanagi Machine Works	1	-do-
09-11-700	Drilling mach, 2-spindle	Ishii Seiki Machine Co	1	-do-
09-11-701	Drilling mach, "	-do-	1	-do-
09-11-702	Drilling mach, "	-do-	1	-do-
09-11-703	Drilling mach, Bench	Yoshida Iron Works	1	-do-
09-11-704	Drilling mach, "	Roku-Roku Shokai Co	1	-do-
09-11-705	Drilling mach, "	-do-	1	-do-
09-11-706	Drilling mach, "	-do-	1	-do-
09-11-707	Drilling mach, Upright	Yodogawa Machine Co	1	-do-
09-11-708	Drilling mach, "	-do-	2	-do-
09-11-709	Drilling mach, "	-do-	2	-do-
09-11-710	100 KW. Transformer, 1-phase	Kyosan Industry Co	1	-do-
09-11-711	100 KW. " "	-do-	1	-do-
09-11-712	100 KW. " "	-do-	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-722	Lathe, Not gap	Shoun Manufactory	1	To be used for bicycles
09-11-723	Lathe, "	Ikegai Iron Works	1	-do-
09-11-724	Lathe, "	-do-	1	-do-
09-11-726	Lathe, "	-do-	1	-do-
09-11-728	Lathe, "	-do-	1	-do-
09-11-732	Lathe, "	Shoun Manufactory	1	-do-
09-11-733	Lathe, "	Ikegai Iron Works	1	-do-
09-11-755	Disc grinder	Muramatsu Machine Works	1	-do-
09-11-756	Drilling mach, Upright	Yoshida Iron Works	1	-do-
09-11-757	Drilling mach, "	-do-	1	-do-
09-11-758	Drilling mach, "	-do-	1	-do-
09-11-784	Milling mach, Horizontal	Enshu Machine Works	1	-do-
09-11-789	Grinding mach, Cutter	Kayaba Industry Co	1	-do-
09-11-790	Grinding mach, "	-do-	1	-do-
09-11-792	Grinding mach, External	Hokushin Denki Co	1	-do-
09-11-793	Drinding mach, Internal	Mitsui Seiki Co	1	-do-
09-11-794	Shaper, Horizontal	Chiba Machine Works	1	-do-
09-11-795	Shaper, "	-do-	1	-do-
09-11-796	Shaper, "	Takeuchi Iron Works	2	-do-
09-11-797	Shaper, "	Chiba Machine Works	1	-do-
09-11-798	Slotter, Vertical	Tokyo Kikai Co.	1	-do-
09-11-800	Air compressor	Nakamura Manufacturing Co	1	-do-
09-11-801	Milling mach, Vertical	Hohwa Heavy Industry	1	-do-
09-11-802	Milling mach, Horizontal	MAS (Ceskoslovaska)	1	-do-
09-11-803	Milling mach, "	Hitachi Seiki Co	1	-do-
09-11-804	Milling mach, "	-do-	1	-do-
09-11-806	Milling mach, Vertical	Imaidzumi Iron Works	1	-do-
09-11-807	Milling mach, "	-do-	1	-do-
09-11-808	Milling mach, Horizontal	Hitachi Seiki Co	1	-do-
09-11-809	Drilling mach, Radial	Minoura Heavy Industry	1	-do-
09-11-810	Drilling mach, "	-do-	1	-do-
09-11-811	Drilling mach, Upright	Yodogawa Machine Co.	1	-do-
09-11-815	Boring mach, Horizontal	Osaka Kikai Co	1	-do-
09-11-816	Boring mach, "	-do-	1	-do-
09-11-819	Drilling mach, Bench	Yoshida Iron Works	1	-do-
09-11-823	Broaching machine	Matsuda & Matsuura Iron W	1	-do-
09-11-824	Milling mach, Horizontal	Riken Kogyo Co	1	-do-
09-11-825	Milling mach, "	-do-	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-827	Drilling mach, Bench	Ogawa Iron Works	1	To be used for bicycles
09-11-830	Disc grinder	Midzuho Industry	1	-do-
09-11-831	Lathe, Not gap	Shimamoto Iron "orks	1	-do-
09-11-832	Lathe, "	Fukui Iron Works	1	-do-
09-11-833	Lathe, "	Shimamotot Iron "orks	1	-do-
09-11-834	Lathe, "	-do-	1	-do-
09-11-835	Lathe, "	-do-	1	-do-
09-11-836	Lathe, "	-do-	1	-do-
09-11-837	Lathe, "	-do-	1	-do-
09-11-838	Lathe, "	-do-	1	-do-
09-11-840	Lathe, "	-do-	1	-do-
09-11-842	Lathe, "	Fujii Industry Co.	2	-do-
09-11-843	Lathe, "	-do-	2	-do-
09-11-844	Lathe, "	-do-	2	-do-
09-11-847	Lathe, "	-do-	2	-do-
09-11-849	Lathe, Turret, vertical	Osaka Piston Industry	2	-do-
09-11-852	Milling mach, Horizontal	ZBROJTVKA, AS-BRNO	1	-do-
09-11-853	Milling mach, "	-do-	1	-do-
09-11-856	Milling mach, Bench type	Kageyama Machine Co	2	-do-
09-11-861	Air Compressor	Mikuni Iron Works	1	-do-
09-11-862	Lathe, Not gap	Kawanishi Machine Co	1	-do-
09-11-863	Lathe, "	Nakanishi Industry Co	2	-do-
09-11-864	6 KW. D.C Dynamo	Tokyo Dynamo Works	1	-do-
09-11-866	6 KW. " "	-do-	1	-do-
09-11-867	Milling mach, Horizontal	Nippon Kikai Kogyo Co	2	-do-
09-11-868	Milling mach, "	Hitachi Seiki Co	2	-do-
09-11-869	Milling mach, "	Nippon Kikai Kogyo Co	2	-do-
09-11-870	Milling mach, "	Hitachi Seiki Co	2	-do-
09-11-874	Lathe, Not gap	Riken Kogyo Co.	2	-do-
09-11-875	Lathe, "	1st Group of Nagoya Lathe	2	-do-
09-11-876	Lathe, "	Shimamoto Iron Works	1	-do-
09-11-877	Lathe, "	Unknown.	1	-do-
09-11-878	Lathe, " Bench type	Riken Kogyo Co	1	-do-
09-11-879	Lathe, Turret, vertical	Tsukushi Iron Works	2	-do-
09-11-880	Lathe, Not gap	Fujii Industry Co	2	-do-
09-11-881	Lathe, "	-do-	2	-do-
09-11-882	Lathe, "	Unknown	2	-do-
09-11-884	Lathe, "	Fukui Iron Works	2	-do-
09-11-885	Lathe, "	-do-	2	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-887	Lathe, Hot gap	Fukui Iron Works	2	To be used for bicycle
09-11-888	Lathe, "	-do-	2	-do-
09-11-889	Lathe, "	Kawanishi Machine Works	1	-do-
09-11-890	Lathe, "	Nakanishi Industry Co	2	-do-
09-11-891	Lathe, "	-do-	1	-do-
09-11-892	Lathe, "	Fukui Iron Works	2	-do-
09-11-893	Lathe, "	Nakanishi Industry Co	2	-do-
09-11-894	Lathe, "	Ohta Iron Works	2	-do-
09-11-895	Lathe, "	Shimamoto Iron Works	2	-do-
09-11-896	Lathe, "	-do-	1	-do-
09-11-897	Lathe, "	-do-	1	-do-
09-11-898	Lathe, "	-do-	1	-do-
09-11-899	Lathe, "	-do-	2	-do-
09-11-900	Lathe, "	-do-	1	-do-
09-11-901	Lathe, "	-do-	1	-do-
09-11-902	Lathe, "	-do-	2	-do-
09-11-903	Lathe, "	-do-	1	-do-
09-11-904	Lathe, "	-do-	1	-do-
09-11-905	Lathe, "	Kiryu Machine Works	1	-do-
09-11-906	Lathe, "	-do-	1	-do-
09-11-909	Lathe, Turret, vertical	Kikugawa Iron Works	1	-do-
09-11-910	Lathe, Turret, "	Kokusan Seiki Co	1	-do-
09-11-911	Lathe, Turret, "	Taikoku Seimitsu Co	1	-do-
09-11-912	Lathe, Turret, "	Hitachi Seiki Co	1	-do-
09-11-913	Lathe, Turret, "	-do-	1	-do-
09-11-914	Hack saw machine	Kobayashi Iron Works	1	-do-
09-11-915	" "	-do-	1	-do-
09-11-917	Lathe, Hot gap	Osaka Kikai Co	1	-do-
09-11-918	Lathe, "	-do-	1	-do-
09-11-919	Lathe, "	-do-	1	-do-
09-11-920	Lathe, "	-do-	2	-do-
09-11-923	Broaching machine	Matsuda & Matsuura Iron Wks	1	-do-
09-11-924	Disc grinder	Mizuho Machine Works	1	-do-
09-11-925	Drilling mach, Bench	Unknown	1	-do-
09-11-926	Lathe, Hot gap	Nissan Kinzoku Kogyo Co	2	-do-
09-11-927	Lathe, "	-do-	2	-do-
09-11-928	Lathe, "	-do-	1	-do-
09-11-930	Lathe, "	Kayaba Industry, Ohmori	1	-do-
09-11-931	Lathe, "	Nissan Kinzoku Kogyo Co	1	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-932	Lathe, Not gap	Nissan Kinzoku Kogyo Co	1	To be used for bicycle
09-11-933	Lathe, "	-do-	2	-do-
09-11-934	Lathe, "	Kawanishi Machine Co	1	-do-
09-11-935	Lathe, "	Nissan Kinzoku Kogyo Co	1	-do-
09-11-936	Lathe, "	Unknown	1	-do-
09-11-937	Lathe, "	Unknown	1	-do-
09-11-938	Lathe, "	Unknown	1	-do-
09-11-939	Lathe, "	Wakayama Iron Works	2	-do-
09-11-940	Lathe, "	Hirao Iron Works	2	-do-
09-11-945	Milling mach, Vertical	Imaidzumi Iron Works	1	-do-
09-11-946	Milling mach, "	Kyoto Machine Tool Co	1	-do-
09-11-955	Drilling mach, Radial	Chuo Sangyo Co	2	-do-
09-11-961	Mechanical press, Friction	Osaka Press Machine Co	1	-do-
09-11-965	Lathe, Not gap	Tsudzuki Iron Works	1	-do-
09-11-966	Disc grinder	Unknown	1	-do-
09-11-967	Drilling mach, Upright	Ishii Seiki Co Ltd	1	-do-
09-11-968	Drilling mach, "	Unknown	1	-do-
09-11-969	Air Compressor	Anzen Automobile Co Ltd	1	-do-
09-11-974	"	Washino Nainenki Co	1	-do-
09-11-975	"	-do-	1	-do-
09-11-976	"	-do-	1	-do-
09-11-977	"	Brunner Manufactory	2	-do-
09-11-980	"	Washino Nainenki Co	1	-do-
09-11-982	Mechanical press, Foot	Unknown	1	-do-
09-11-983	Mechanical press, "	Unknown	2	-do-
09-11-984	Drilling mach, Radial	Minoura Heavy Industry Co	1	-do-
09-11-988	Drilling mach, Bench	Unknown	1	-do-
09-11-989	Drilling mach, Upright	Unknown	1	-do-
09-11-990	Drilling mach, Bench	Ogawa Iron Works	1	-do-
09-11-991	" "	Yoshida Iron Works	1	-do-
09-11-992	" "	Ogawa Iron Works	1	-do-
09-11-993	" Upright	-do-	1	-do-
09-11-994	" "	Unknown	1	-do-
09-11-995	" "	Unknown	1	-do-
09-11-996	Disc grinder	Midzuho Machine Co	1	-do-
09-11-1014	Drilling mach, Radial	Naniwa Iron Works	1	-do-
09-11-1015	" Upright	Yodogawa Machine Co	2	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-1016	Drilling mach, Bench	Ishii Seiki Co. Ltd	2	To be used for bicycle
09-11-1017	Milling mach, Vertical	Iwahashi Machine Co	1	-do-
09-11-1018	" Horizontal	Ikegai Iron Works	1	-do-
09-11-1026	Grinding mach, External	Shinohara Iron Works	2	-do-
09-11-1027	Slotter, Vertical	Fukui Iron Works	1	-do-
09-11-1028	" Vertical	Fukui Iron Works	1	-do-
09-11-1029	Hack saw machine	Okui Iron Works Ltd	1	-do-
09-11-1034	Planer, Double Housing	Unknown	1	-do-
09-11-1035	Drilling mach, Upright	Yoshida Iron Works	1	-do-
09-11-1036	Grinding machine, Centerless	Karatsu Iron Works	1	-do-
09-11-1037	" Surface	Showa Kiko Machine Co.	1	-do-
09-11-1038	" Internal	Showa Seiki Machine Co	1	-do-
09-11-1041	Air Compressor	Washino Nainenki Co	1	-do-
09-11-1042	Disc grinder	Nodzuho Industry Co	1	-do-
09-11-1043	Lathe, Not gap	Shimamoto Iron Works	1	-do-
09-11-1044	Lathe "	-do-	1	-do-
09-11-1045	Lathe, "	Kondo Iron Works	1	-do-
09-11-1046	Drilling mach, Bench	Minoura Industry Co	1	-do-
09-11-1059	Manual Press	Matsuda Press Industry	1	-do-
09-11-1060	Manual press	-do-	1	-do-
09-11-1061	Manual press	-do-	1	-do-
09-11-1062	Manual press	-do-	1	-do-
09-11-1063	Manual press	-do-	1	-do-
09-11-1064	Manual press	-do-	1	-do-
09-11-1065	Manual press	-do-	1	-do-
09-11-1066	Manual press	-do-	1	-do-
09-11-1067	Manual press	-do-	1	-do-
09-11-1069	Manual press	-do-	1	-do-
09-11-1070	Manual press,	-do-	1	-do-
09-11-1077	Mechanical press, Excentric	Y.Y.S. (Osaka)	1	-do-
09-11-1095	Hydraulic press, Vertical	Matsuda press Industry Co	1	-do-
09-11-1113	" "	-do-	1	-do-
09-11-1117	" "	-do-	1	-do-
09-11-1129	" "	-do-	1	-do-
09-11-1221	Air Compressor, Vertical	Washino Nainenki Co	1	-do-
09-11-1224	Air Compressor, "	-do-	1	-do-
09-11-1039	Drilling mach, Upright	Unknown	2	-do-

Code No.	Name of Machine	Manufacturer	Class	Remarks
09-11-1225	Air Compressor, Vertical	Nashino Seimenki Co	1	To be used for bicycl
09-11-1241	Drilling mach, Upright	Ogawa Iron Works	2	-do-
09-11-1246	Centrifugal Seperater	Showa Seperater Industry	1	-do-
09-11-1247	" "	-do-	1	-do-
09-11-1252	Disc grinder	Unknown	1	-do-
09-11-1273	Drilling mach, Upright	Yamaki Machine Co	1	-do-
09-11-1317	(Wood) Band Saw machine	Miki Tadashi Machine Co	1	-do-
09-11-1318	Circular Saw machine	-do-	1	-do-
09-11-1319	(Wood) Circular Saw "	-do-	1	-do-
09-11-1329	(Wood) Band Saw Machine	Unknown	1	-do-
09-11-1330	(") Band Saw "	Unknown	1	-do-
09-11-1331	(") Band Saw "	Unknown	1	-do-
09-11-1332	(") Lathe	Unknown	1	-do-
09-11-1334	Air Compressor	Matsuura High Pressure Machine Industry	1	-do-
09-11-1337	Disc grinder	Osaka Motor Mfg. Co	1	-do-
09-11-1338	Disc grinder	Shibata Machine Co	1	-do-
09-11-1343	12 KVA. D C Dynamo	Tokio Special Elect.Co	1	-do-
09-11-1381	Portable Drilling mach. Electric	Toa Electric Works	1	-do-
09-11-1386	" "	Midzuho Industry Co	1	-do-
09-11-1388	Portable grinder	Unknown	1	-do-
09-11-1389	Portable grinder	Midzuho Industry Co	1	-do-
09-11-1392	Portable frinder	-do-	1	-do-
09-11-1394	Poratabl Drilling mach. Electric	-do-	1	-do-
09-11-1397	Portable Drilling mach, Electric	-do-	1	-do-
09-11-1400	Portable Drilling mach. Electric	Taihei Electric Co	1	-do-

- E. & O. E. -

(Annex No. 4)

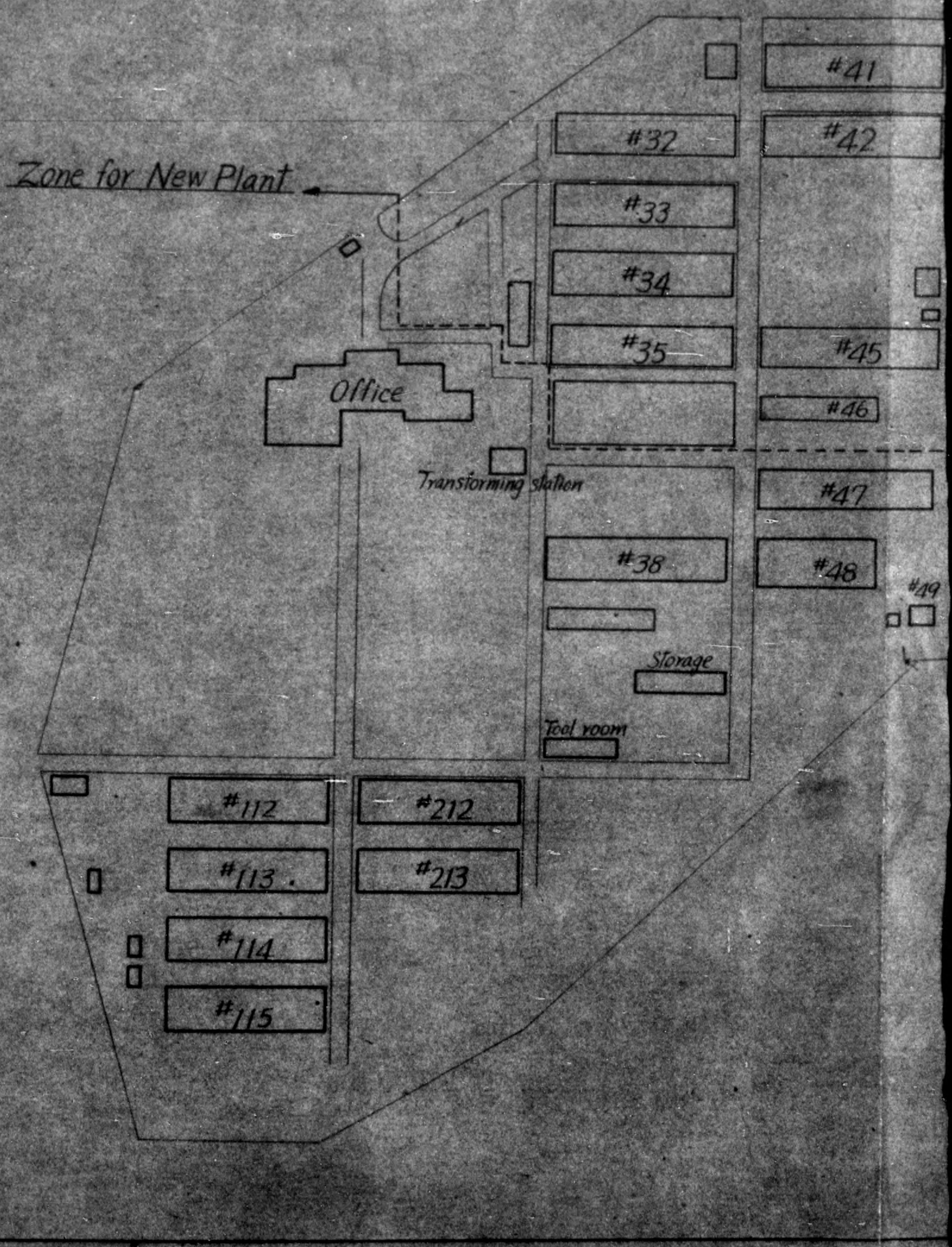
Machinery and Equipments already "Exempted"
by the Authorization of the 107th M.C. Co.
on 31 August 1946

(26 Machinery and Equipments)

"Exempted" Machinery and Equipments granted on 31 Aug. 1946

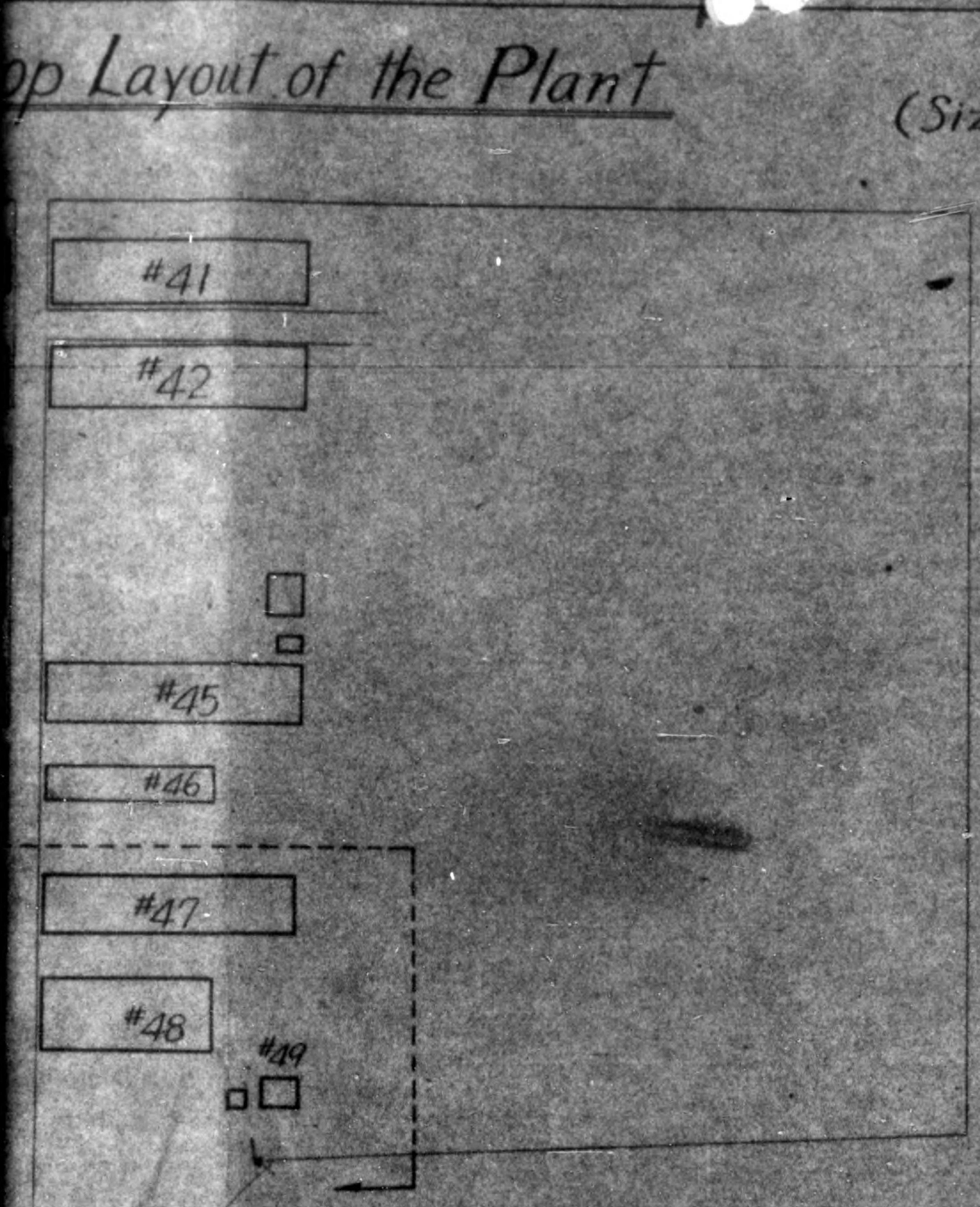
Code No.	Name of Machine	Manufacturer	Purchased from	Date of moved in	Items used
09-11-0019	(Wood) Planing machine	Taiyo Wood Machine Co	Dainihon Dobaku Co Ltd	Nov.1.'45	Packing-wo for bicycl
09-11-0024	(Wood)Circular sawing machine	-do-	-do-	Nov. 1,'45	-do-
09-11-0393	Bending machine, plate & sheet	Kayaba Ind. Co. Ltd.	(self-made)	July 18 '46	Mud-guard of bicycle
09-11-0515	Air compressor, vertical type	Unknown (Washino Nainenki)	Kato Shoten	Jun. 1. '46	Paint spra ing for bicycl
09-11-0754	Lathe, Tool room	Akimoku Kikai Co. Ltd.	Tokai-Hokuriku Ind & Comm Sec of Jap Gov't	July 15,'46	small par of bicycl
09-11-0860	20 KW. D C Dynamo	Tokio Spec. Elect. Works	-do-	May 5,'46	Metaling
09-11-0872	Milling mach, thread, ex & in	Nagoya Kashi	-do-	July 1,'46	Free-whe Runger, Bearing
09-11-0907	Turret Lathe, vertical axis	Hitachi Seiki Co. Ltd.	-do-	July 15'46	Free-whe gear
09-11-0943	15 KW. Electric Furnace	Komatsu Ind. Co. Ltd.	-do-	May 6,'46	Heat-tre ing
09-11-0956	30 tons Mechanical press 1-point vertical	Daido Press Machine Co.	Daido Press Machine Co.	July 12,'46	Pedal of bicycl
09-11-0957	30 tons Press	-do-	-do-	July 12,'46	-do-
09-11-0958	30 tons, Press	-do-	-do-	July 12,'46	-do-
09-11-0959	30 tons, Press	-do-	-do-	July 3, '46	Handle of bicycl
09-11-960	50 tons, Press	-do-	-do-	July 3, '46	Rug
09-11-0962	100 tons, Press	Nippon Press Machine Wks.	S.Kunita Shoten	July 18,'46	-do-
09-11-0963	100 tons, Press	-do-	-do-	July 18,'46	-do-
09-11-0964	Shearing machine	Boshin Kogyo Co. Ltd.	Tokai-Hokuriku Ind & Comm Sec of Jap. Gov't	May 6, '46	Mud-guard
09-11-1223	Air compressor	Washino Nainenki Co Ltd	Kato Shoten	Jun. 3, '46	Paint spraying
09-11-1312	Rotary Converter AC to DC	Chuo Industry	Tokai-Hokuriku Ind & Comm Sec	May 5, '46	Metaling
09-11-1321	(Wood) Band saw Sharpening	Miki Tadashi Machine Co.	Dainihon Doboku Co. Ltd	Dec. 1, '46	Packing-w for bicycl
09-11-1322	(Wood) Band saw Sharpening	-do-	-do-	Dec. 1, '46	-do-
09-11-1323	(Wood) Drilling machi	-do-	-do-	Dec. 1, '46	-do-
09-11-1324	(Wood) Moulding mach.	K.M.C.	-do-	Dec. 1, '46	-do-
09-11-1326	(Wood) Planing machine	Miki Tadashi Machine Co.	-do-	Dec. 1, '46	-do-
09-11-1328	(Wood) Hand Planing machine	Unknown (Midzutani)	Naniwa Koki Seisakusho	Jan.28, '46	-do-
09-11-1336	Bending machine	Kayaba Ind. Co	(Self-made)	July 26, '46	Mud-guard

Annex Chart I Shop Layout o



op Layout of the Plant

(Size $\frac{1}{4000}$)



Shop Number	Shop Name	Quantity			Remarks
		Machine Tools	Industrial Machinery	Total	
112	Machining	101	8	109	For Bicycles
113	Press & Soldering	15	48	63	
114	Gilding & Painting	15	17	32	
115	Erecting & Inspecting	0	0	0	
212	Machining	137	27	164	For Bicycles & Hydraulic Jacks or Others
213	Machining	54	16	70	For Bicycles. Jig and Fixtures
38	Wood Working	0	12	12	
47	Casting & Heat-Treating	3	16	19	
48	Forging	0	3	3	
49	Pattern Making	0	6	6	
Transforming Station		1	5	6	
Tool Room		8	5	13	
Storage		8	0	8	
Grand Total		342	163	505	

ANNEX CHART II

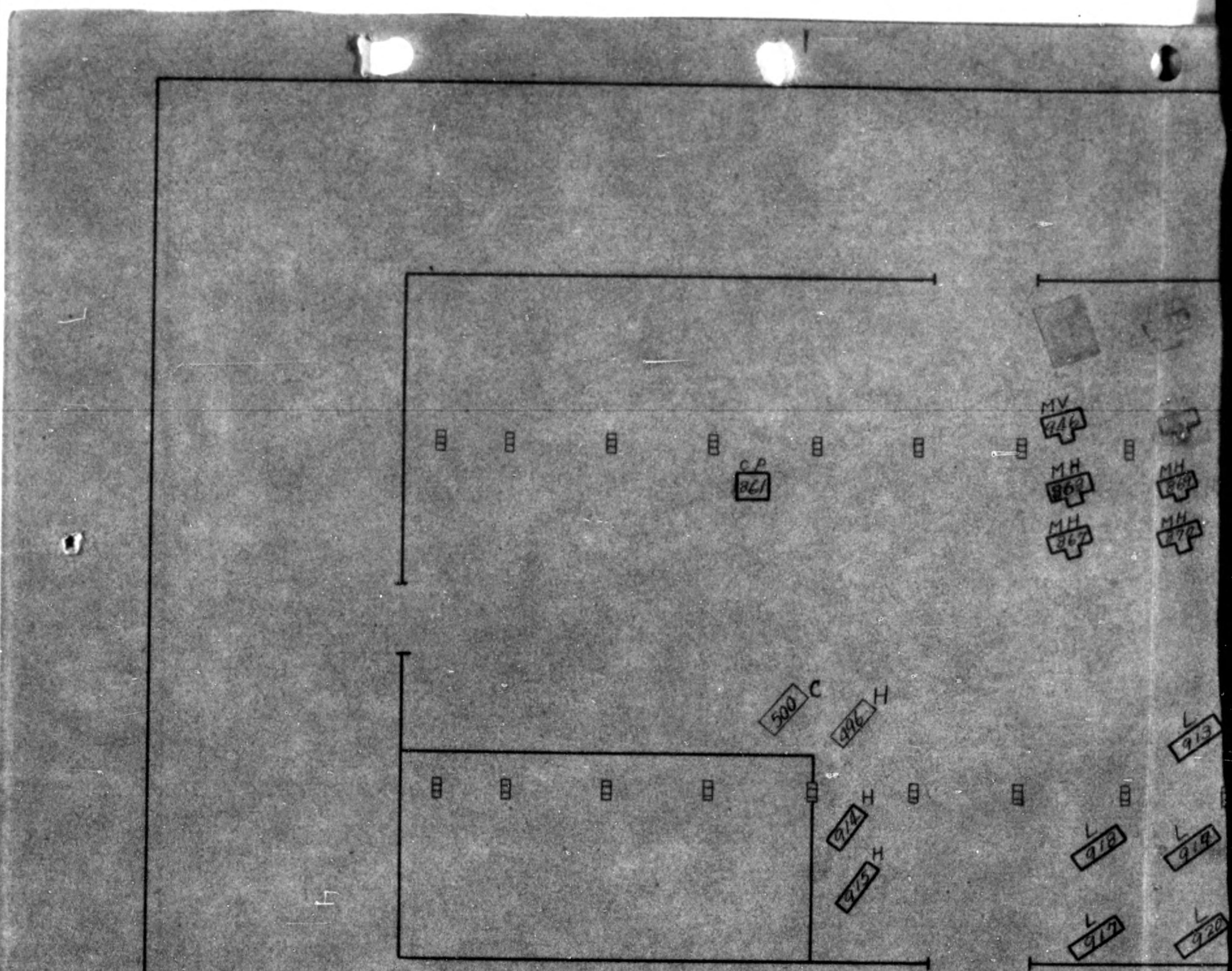
MACHINERY LAYOUTS

FOR

EACH SHOP

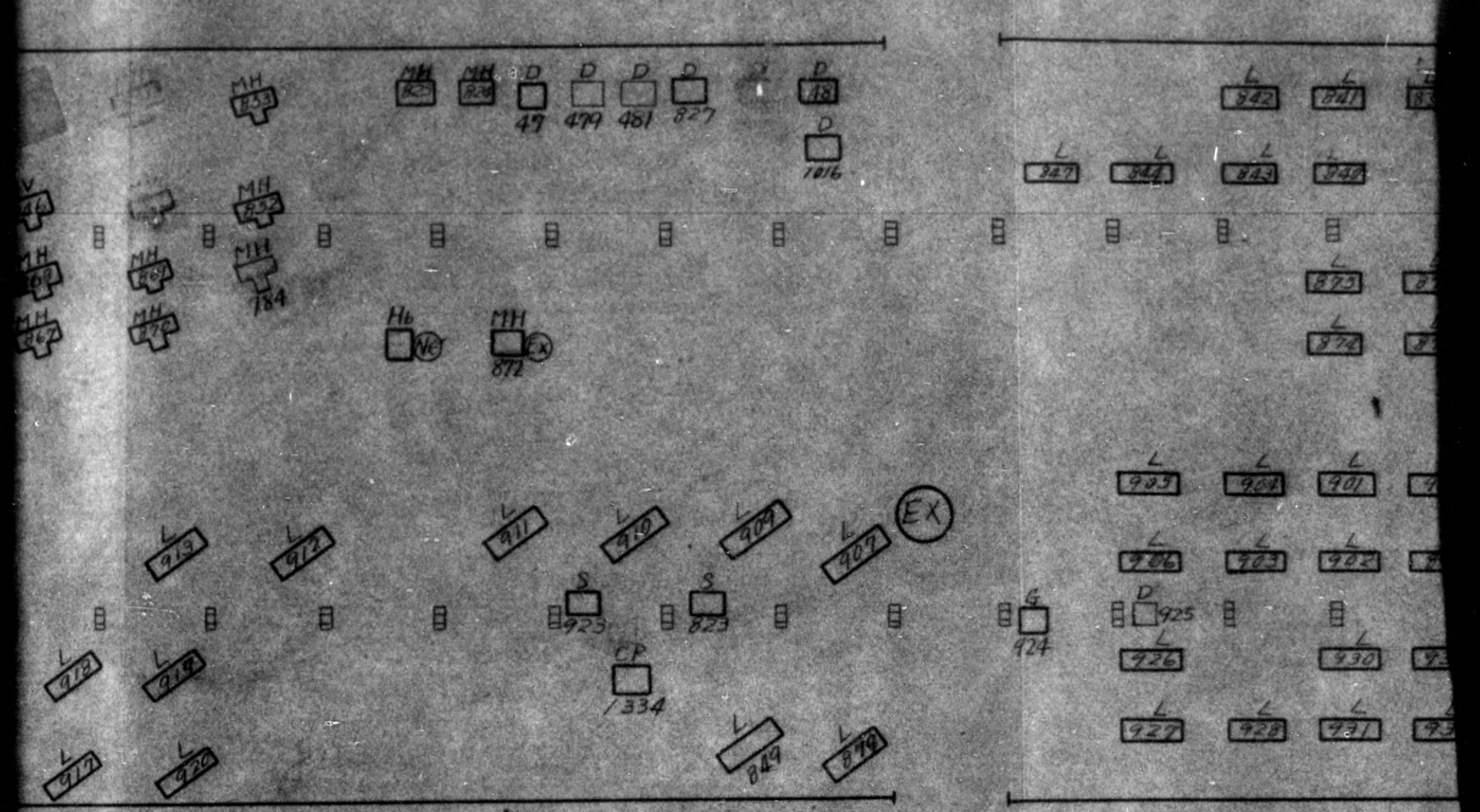
KAYABA INDUSTRY CO. LTD.

GIFU PLANT



List of Mac			
Signs	Names	Quantity	Sign
L	Lathe	75	
MH	Horizontal Milling Machine	10	S
MV	Vertical Milling Machine	21	
G	Grinding Machine	6	SP
D	Drilling Machine	7	C
H	Hack saw machine	3	
CP	Air Compresser	2	

#112 Shop



of Machines

Quantity	Signs	Names	Quantity
75			
10	S	Broaching Machine	2
21			
6	SP	Centrifugal Seperater	2
9	C	Cutting Machine	1
3			
2		Total Sum	109

SP 1246

(Size 1/200)

N

L 842 L 841 L 838 L 837 L 834 L 833

G 511

G 512

L 847 L 843 L 840 L 836 L 835 L 832

L 878

G 830

L 873 L 876 L 870 L 880 L 295

L 874 L 877 L 882 L 881 L 276

L 803

L 804 L 886

L 903 L 904 L 901 L 900 L 897 L 896

L 892 L 891 L 888 L 863

L 906 L 883 L 902 L 899 L 898 L 893 L 894

L 873 L 890 L 889 L 862

D 925

G 938

L 926 L 930 L 933 L 934 L 937 L 938

L 939

L 927 L 928 L 931 L 932 L 935 L 936

L 940

G 628

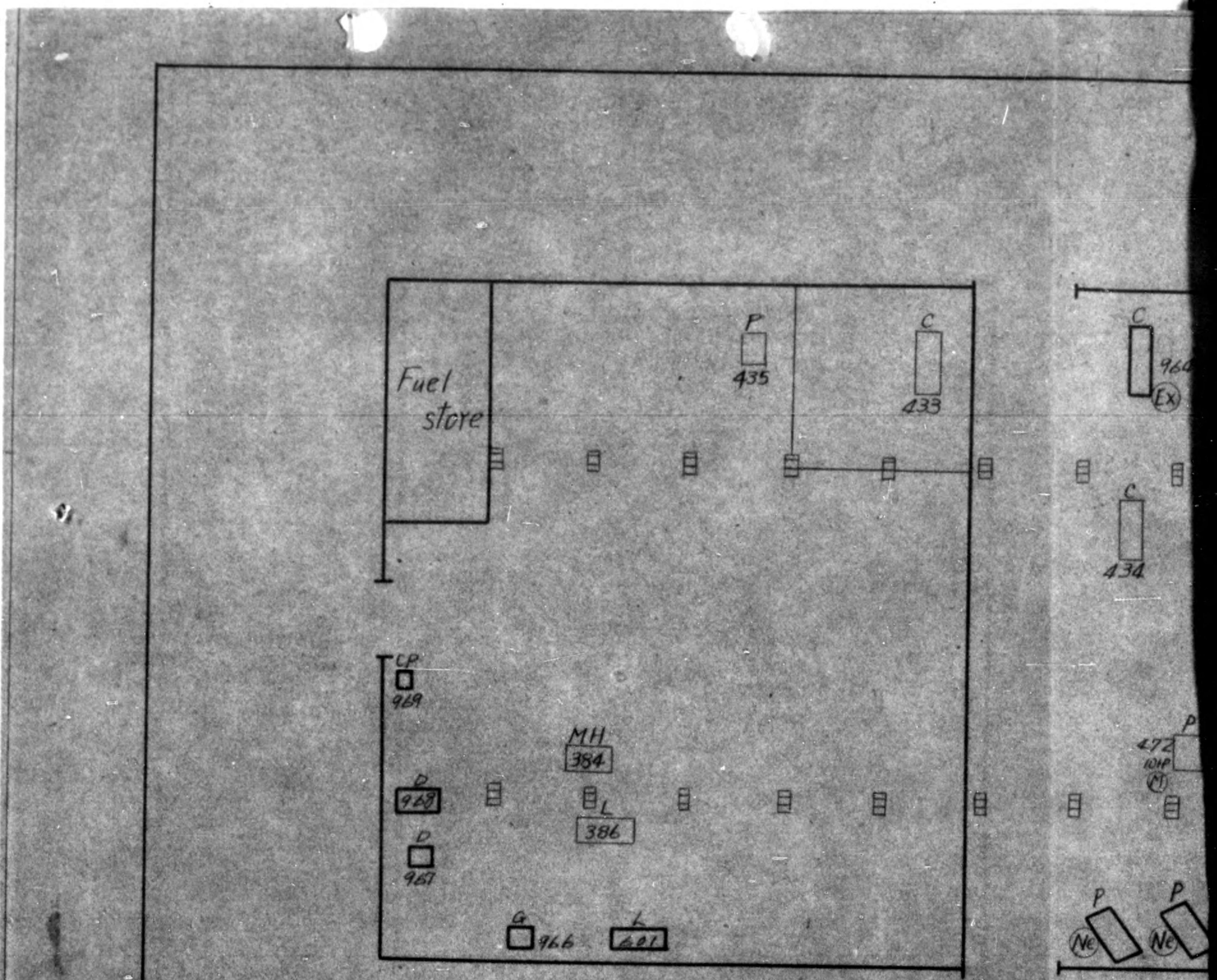
SP 1246 SP 1247

Remarks	
Signs	Notes
Ne	Newly installed machine after inventoried
Ex	Exempted machine
▭	Equipment at present
▭	Equipment of future plan

(Size 1/200)

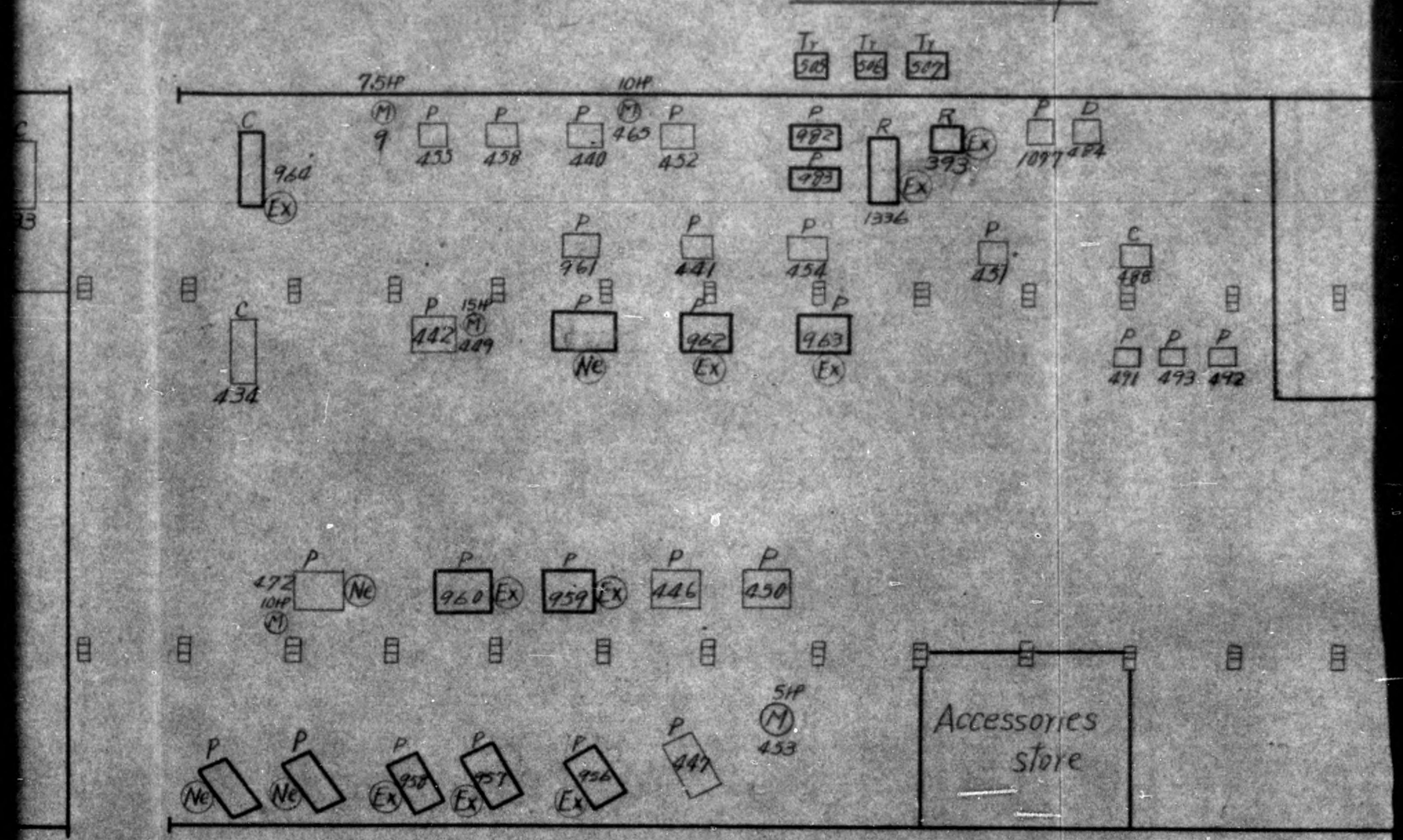
N

Remarks	
Signs	Notes
(Ne)	Newly installed machine after inventoried
(Ex)	Exempted machine
▭	Equipment at present
▭	Equipment of future plan



List of Ma			
Signs	Names	Number	Signs
C	Shearing Machine	4	Tr
CP	Compressor	6	G
D	Drilling Machine	10	M
L	Lathe	2	R
P	Press	26	
MH	Horizontal Milling	2	
E	Electric Welder	2	

#113 Shop



List of Machines

	Number	Signs	Names	Number
chine	4	Tr	Transformer	3
r	6	G	Grinding Machine	1
chine	10	M	Motor	5
	2	R	Roll	2
	26			
Milling	2			
Welder	2		Total Sum	63

Shop

(Size 1/200)

N

CP CP
1223 1271

P D
1097 494

P
31

C
486

CP
1229

CP
980

P P P
491 493 492

D D D
486 485 973

CP
940

E
437

E
436

D
955

essories
store

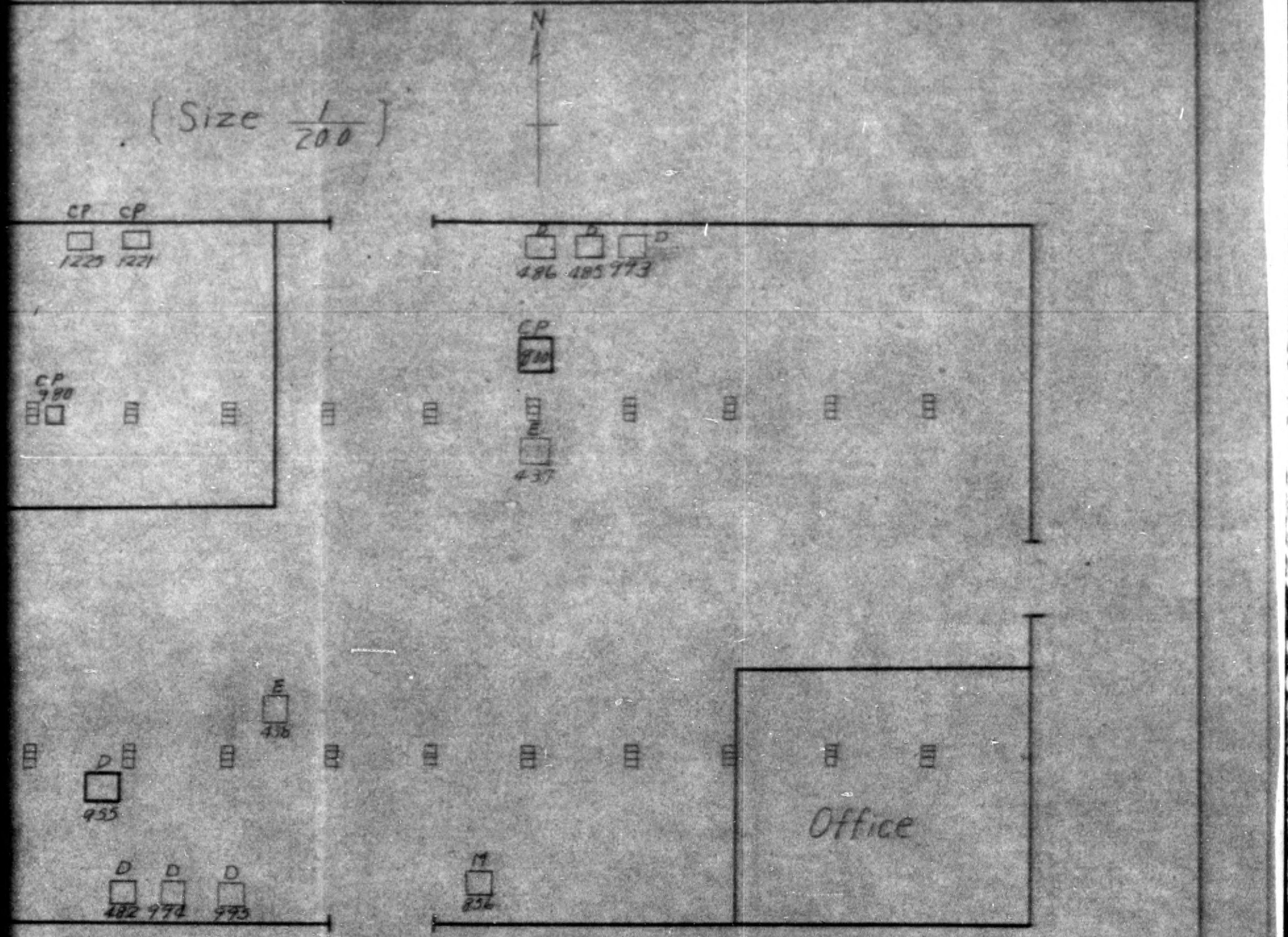
D D D
482 974 993

M
832

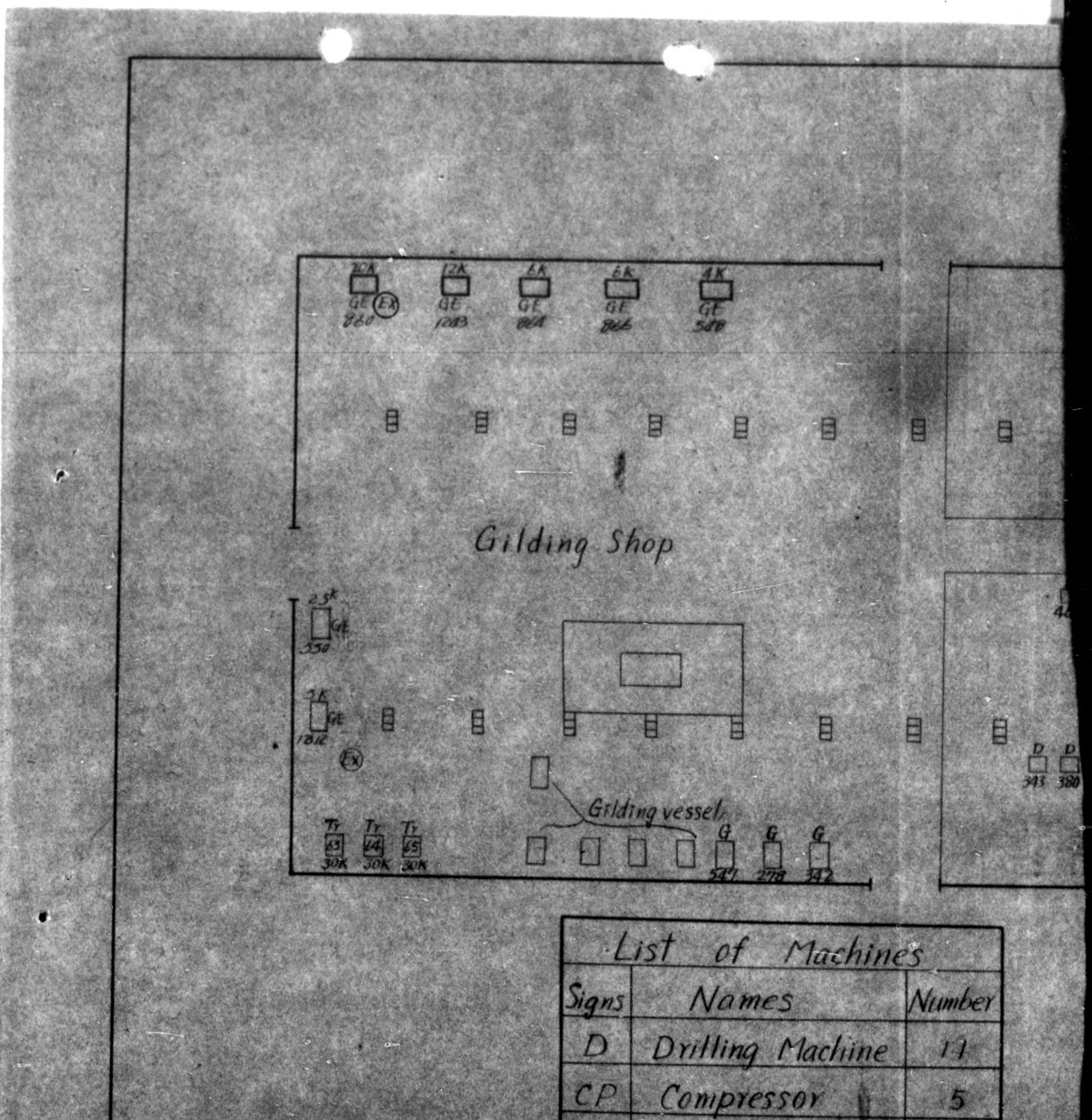
Remarks	
Signs	Notes
Ex	Exempted Machine
Ne	Newly installed machine after inventoried
	Equipment at present
	Equipment of future plan

Z (#113)

(Size $\frac{1}{200}$)

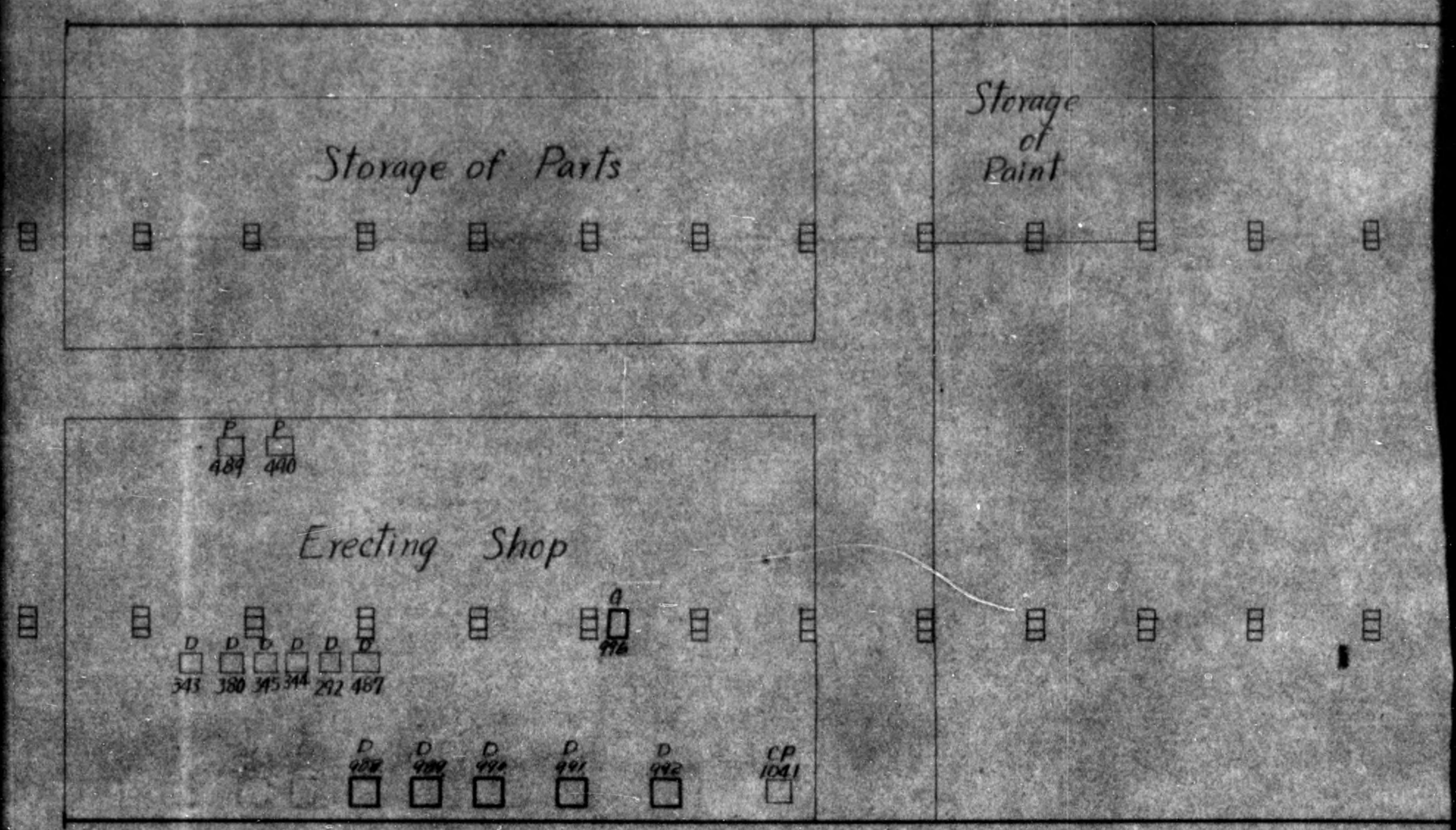


Remarks	
Signs	Notes
(Ex)	Exempted Machine
(Ne)	Newly installed machine after inventoried
▭	Equipment at present
▭	Equipment of future plan



List of Machines		
Signs	Names	Number
D	Drilling Machine	11
CP	Compressor	5
GE	Generator	7
G	Grinder	4
Tr	Transformer	3
P	Press	2
	Total Sum	32

#114 Shop



es	
	Number
	11
	5
	7
	4
	3
	2
	38

Shop

(Size 1/200)

N

Storage of Paint

CP CP CP

Paint Spraying Shop

Remarks	
(Ex)	Exempted Machinery
	Equipment of future plan
	Equipment at present

3 (#114)

(Size $\frac{1}{200}$)

N

CP 926

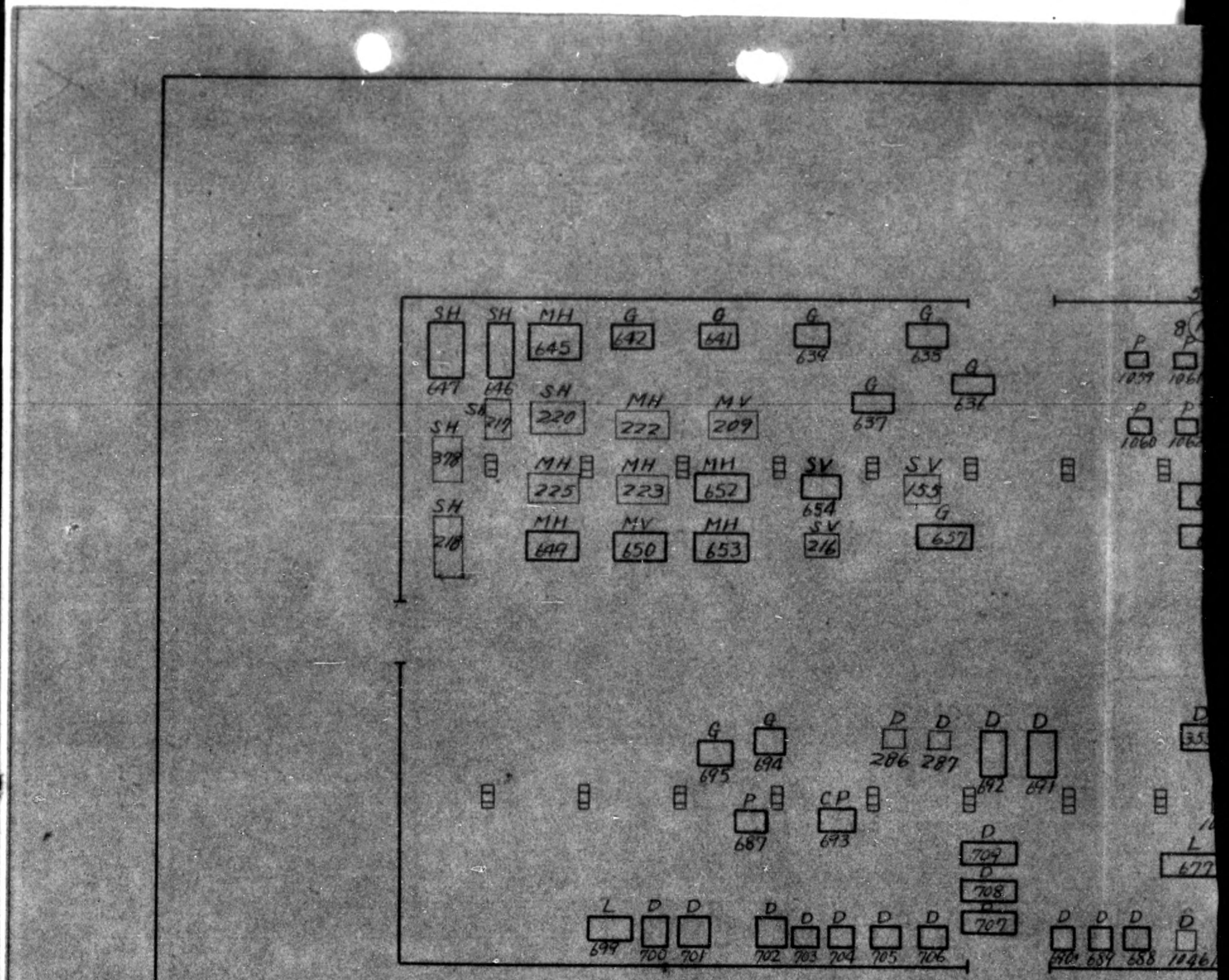
CP 923

CP 924

CP 927

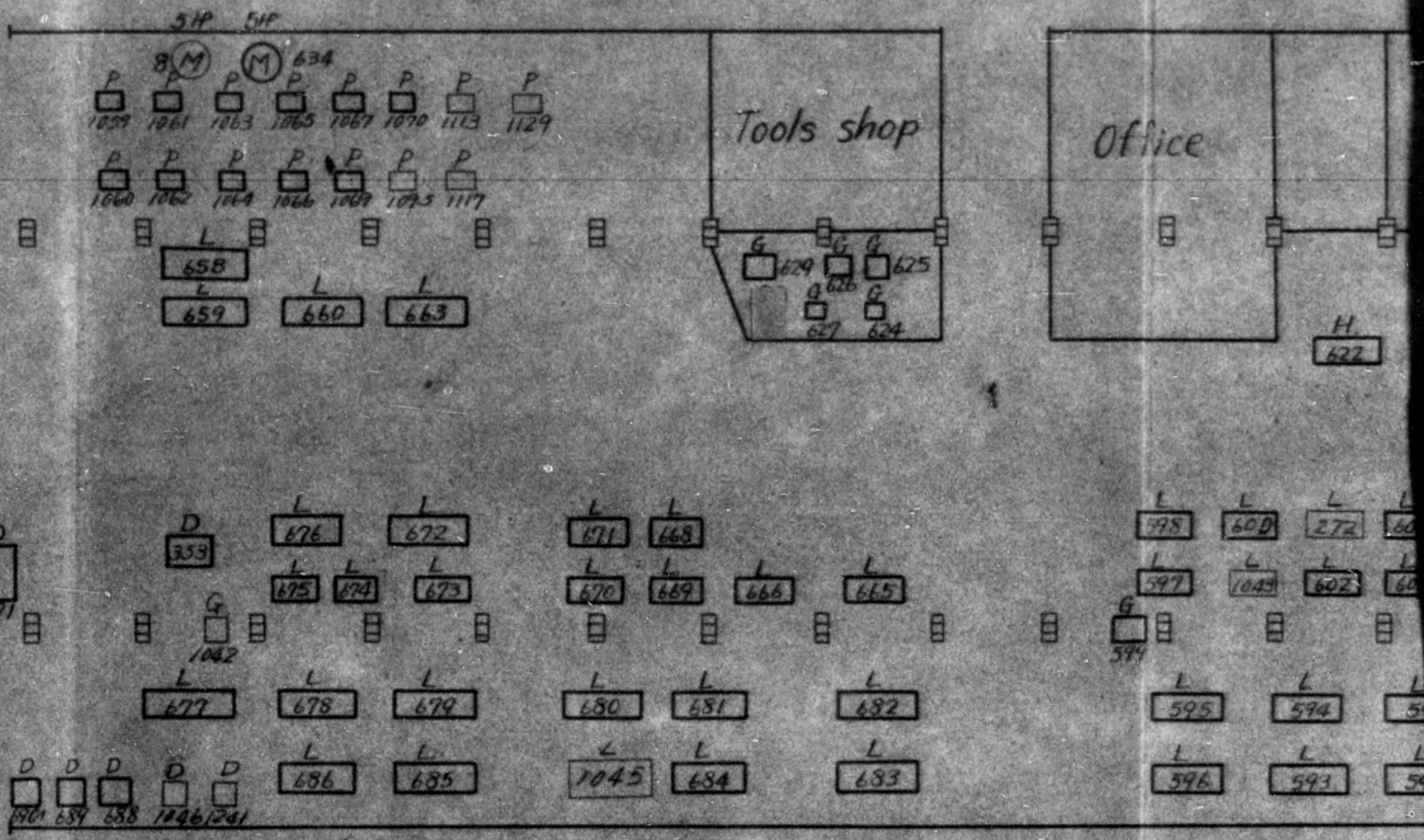
Paint Spraying Shop

Remarks	
(Ex)	Exempted Machinery
▭	Equipment of future plan
▭	Equipment at present



List of Mach			
Signs	Names	Quantity	Signs
L	Lathe	82	SV
M	Milling machine	9	H
D	Drilling machine	20	Ⓜ
G	Grinding machine	17	Tr
P	Press	16	SP
SH	Shaper	6	
CP	Compressor	1	

#212 Shop

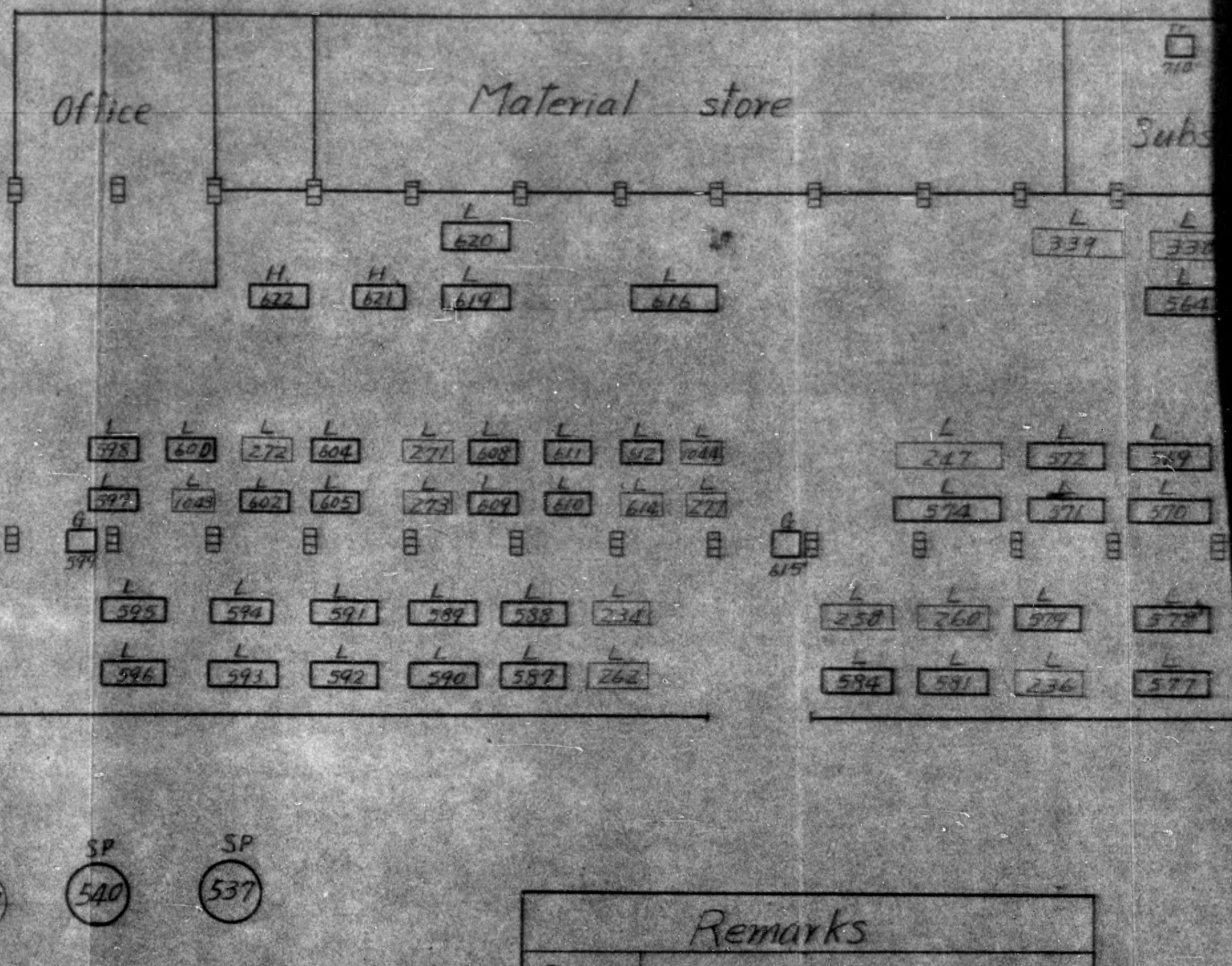


of Machines				
	Quantity	Signs	Names	Quantity
	82	SV	Slotter	3
	9	H	Hack Saw machine	2
e	20	Ⓜ	Motor	2
	17	Tr	Transformer	3
	16	SP	Separator	3
	6			
	1		Total Sum	161

SP 514 SP 540 SP 537

op

(Size $\frac{1}{200}$)



SP 514 SP 540 SP 537

Remarks	
Signs	Notes
	Equipment at Present
	Equipment of Future Plan

4 (A2/E)

(Size 1/200)

N

Material store

Substation

L 620 · L 619 · L 616 · L 339 · L 338 · L 477 · L 564

L 271 · L 608 · L 611 · L 612 · L 1044

L 273 · L 609 · L 610 · L 614 · L 277

L 247 · L 572 · L 569 · L 348

L 574 · L 571 · L 570 · L 568

615

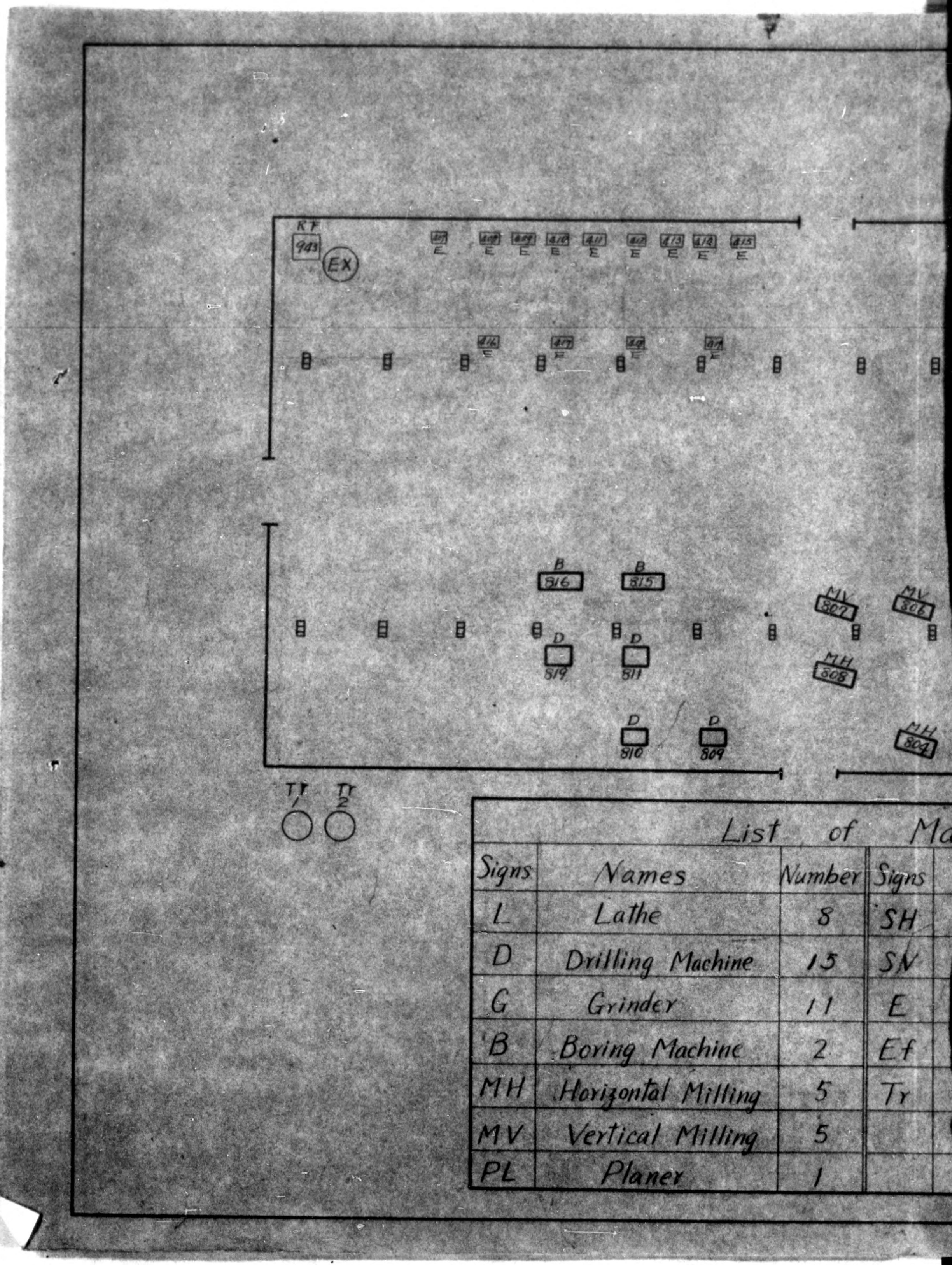
L 589 · L 588 · L 234

L 590 · L 587 · L 262

L 258 · L 260 · L 579 · L 578 · L 965

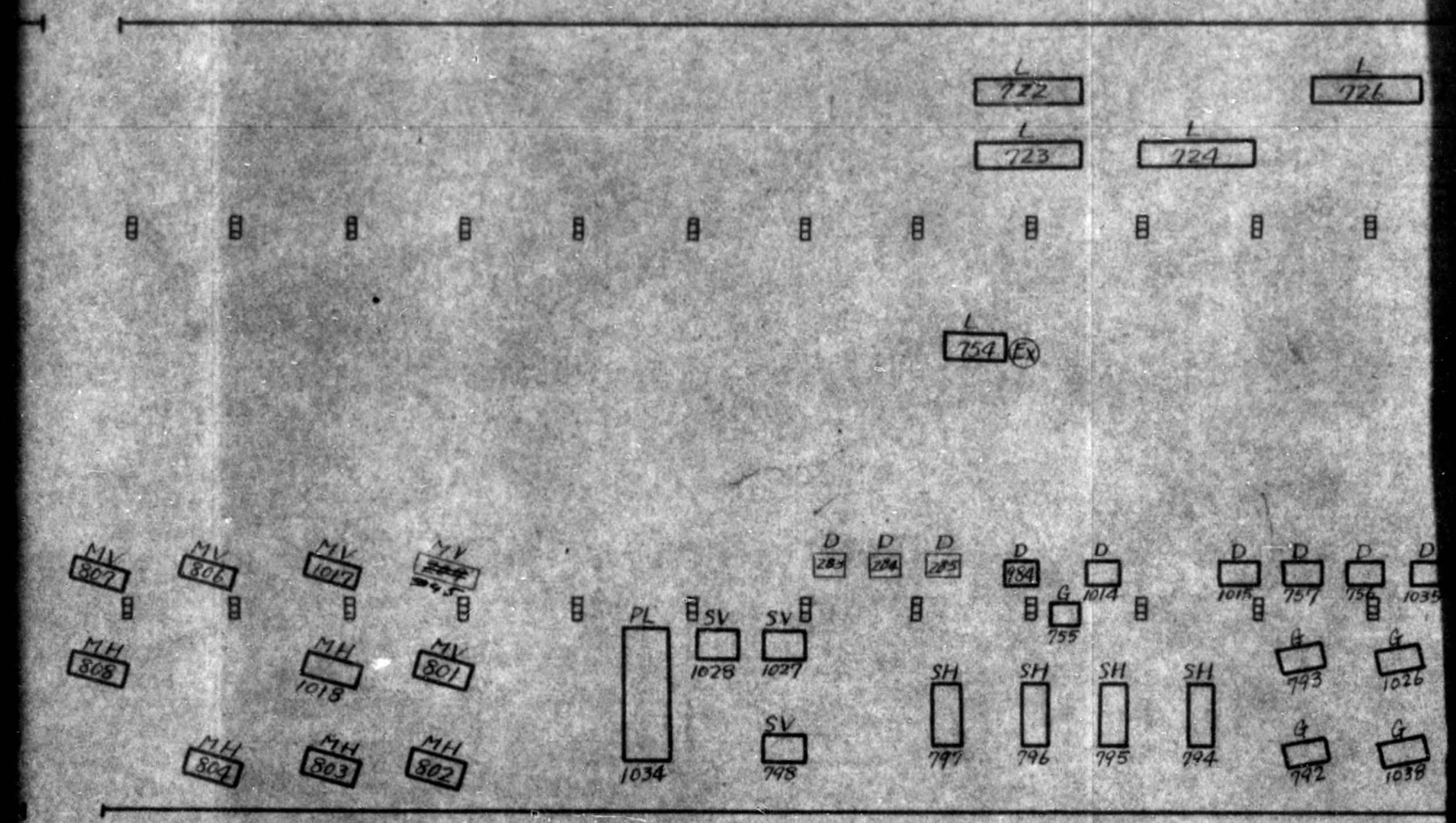
L 594 · L 581 · L 236 · L 577 · L 576

Remarks	
Signs	Notes
	Equipment at Present
	Equipment of Future Plan



Signs	Names	Number	Signs
L	Lathe	8	SH
D	Drilling Machine	15	SN
G	Grinder	11	E
B	Boring Machine	2	Ef
MH	Horizontal Milling	5	Tr
MV	Vertical Milling	5	
PL	Planer	1	

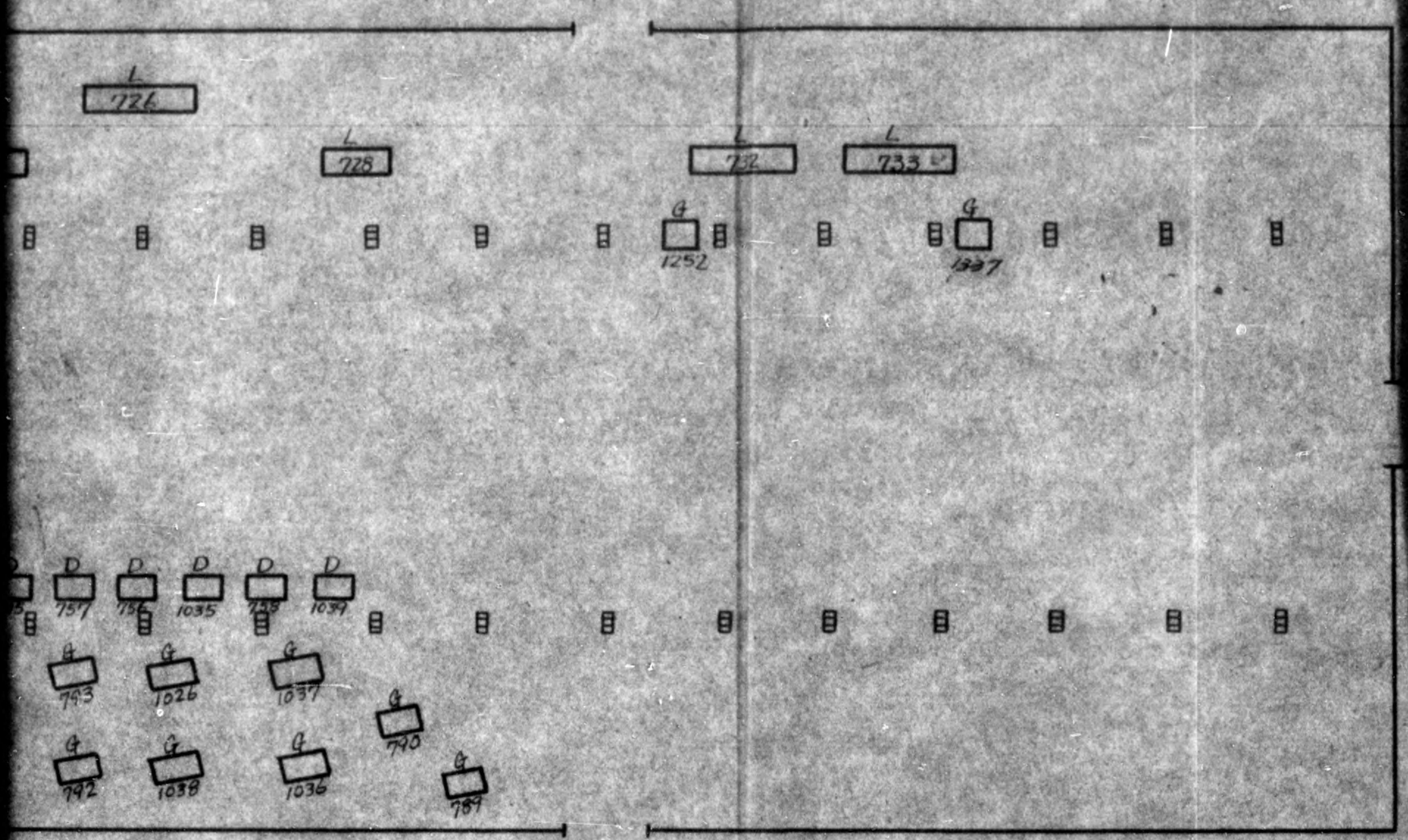
#213 Shop



of Machines

Number	Signs	Names	Number
8	SH	Shaper	4
15	SV	Slotter	3
11	E	Electric Welder	13
2	Ef	Electric Furnace	1
5	Tr	Transformer	2
5			
1		Total Sum	70

(Size 1/200)



Remarks	
Signs	Notes
(Ex)	Exempted Machine
▭	Equipment at present
▭	Equipment of future plan

5("213)

(Size 1/200)

N

L 728

L 732

L 733

G 1252

G 1387

D 735

D 1039

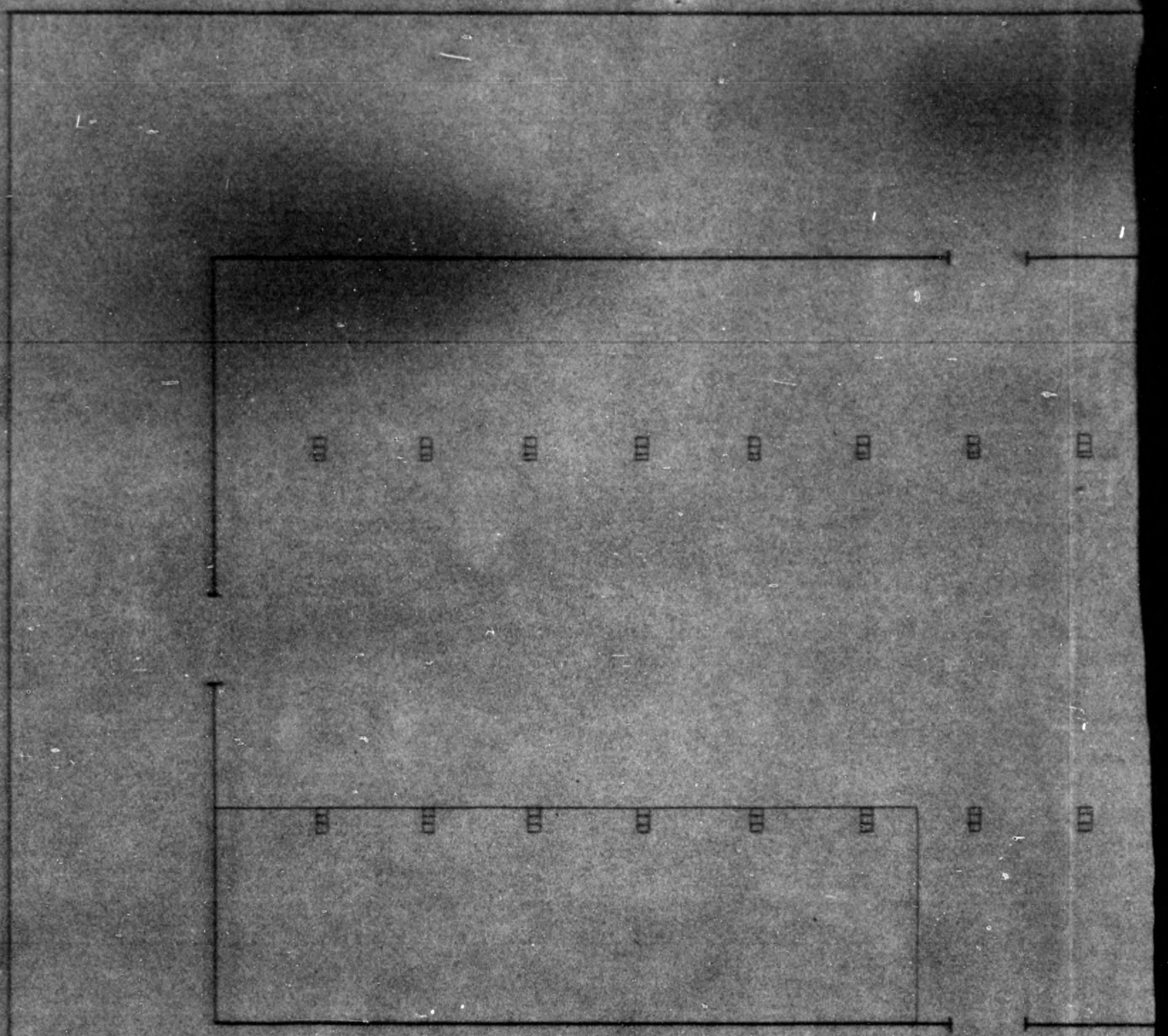
G 1037

G 790

G 1036

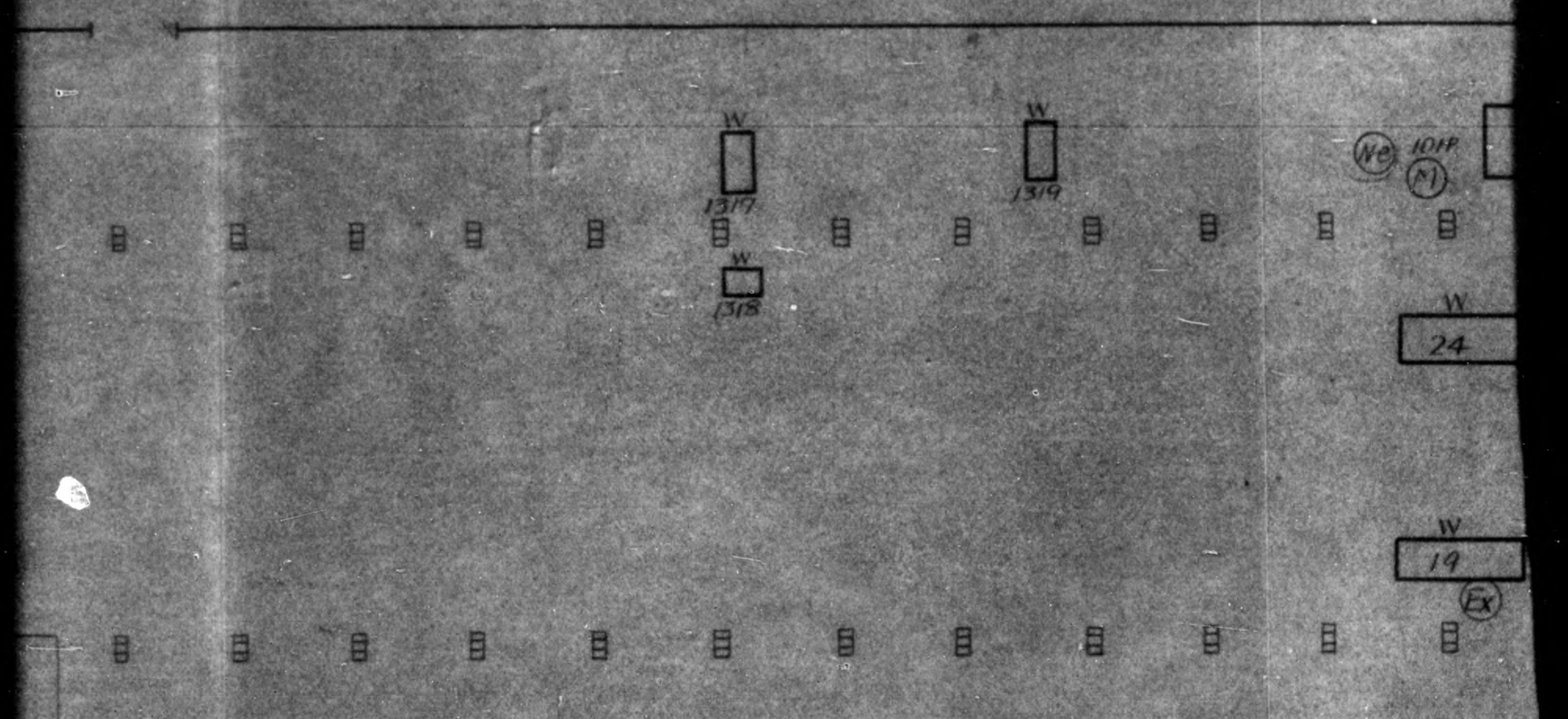
G 789

Remarks	
Signs	Notes
(Ex)	Exempted Machine
▭	Equipment at present
▭	Equipment of future plan



List of Machines		
Signs	Names	Number
W	Wood Machine	10
Ⓜ	Motor	2
	Total Sum	12

#38 Shop



chines	
	Number
hine	10
	2
Sum	12

(Size 1/200)

N

W
Ne
10HP
M1
Ne

W
24
Ex
10HP
M1
12

W
19
Ex
10HP
M1
13

W
Ex
1324

W
1326
Ex

W
Ex
1323

W
Ex
1321

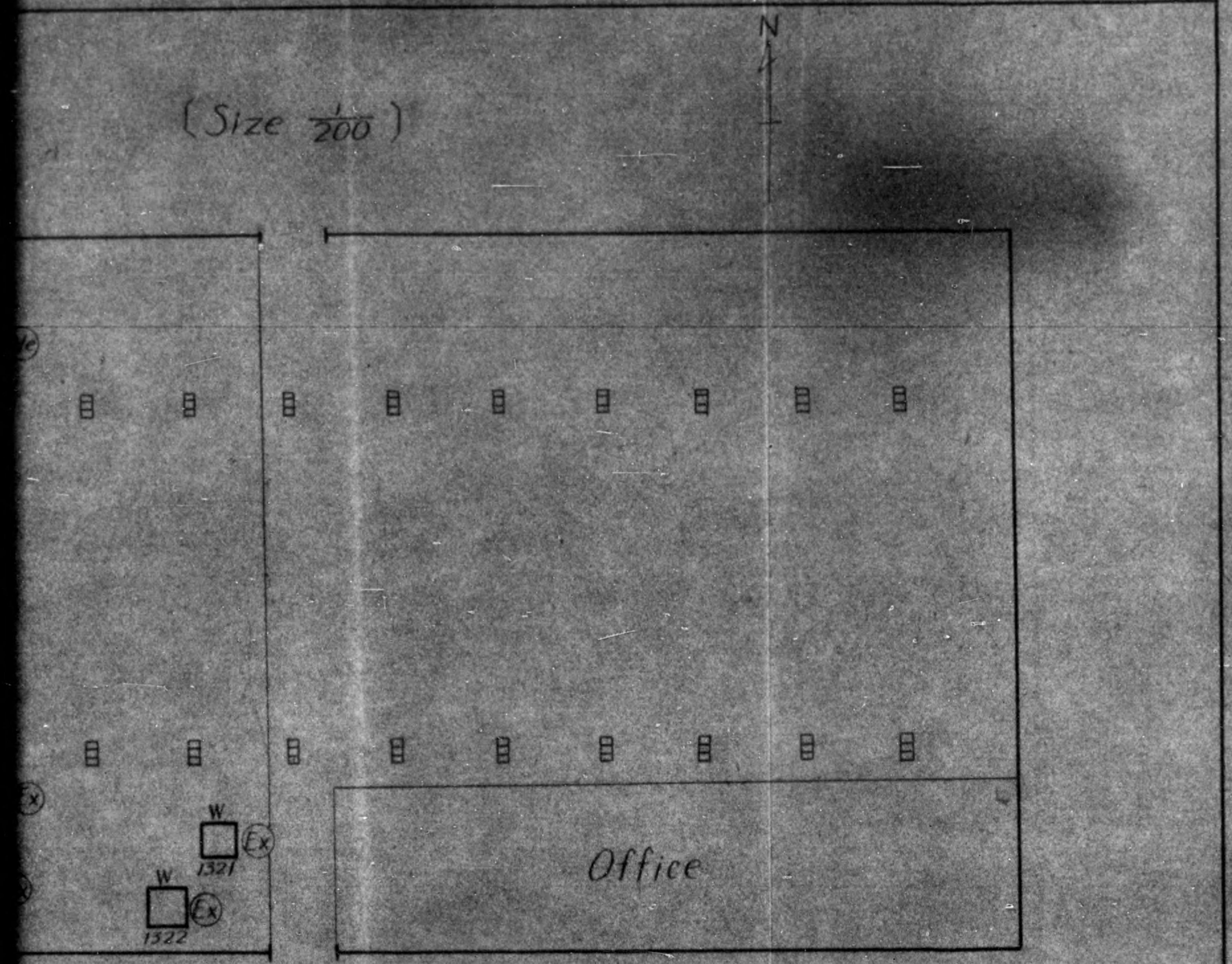
W
Ex
1322

Office

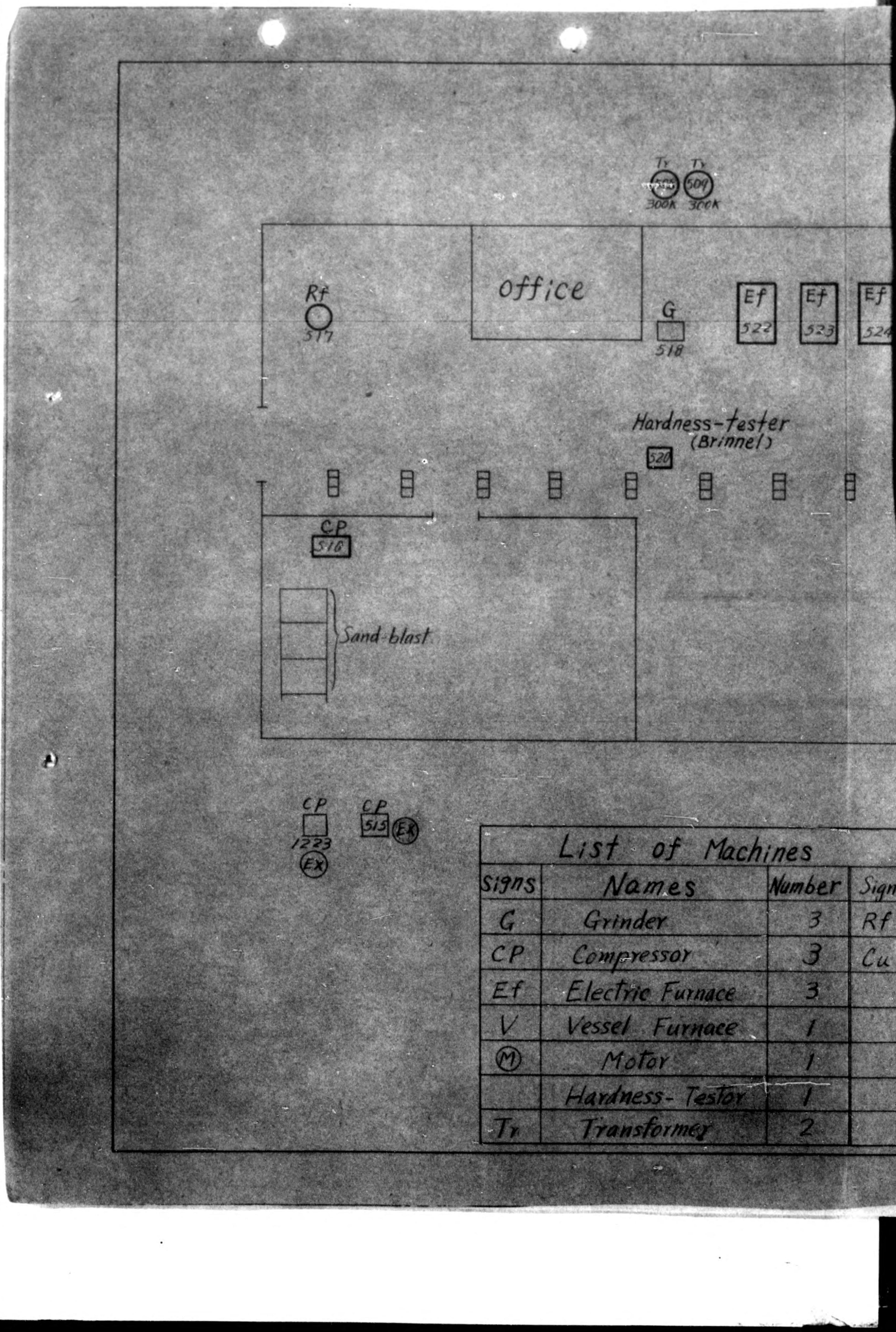
Remarks	
Signs	Notes
Ne	Newly installed machine after inventoried
Ex	Exempted machine

6(#38)

(Size 1/200)



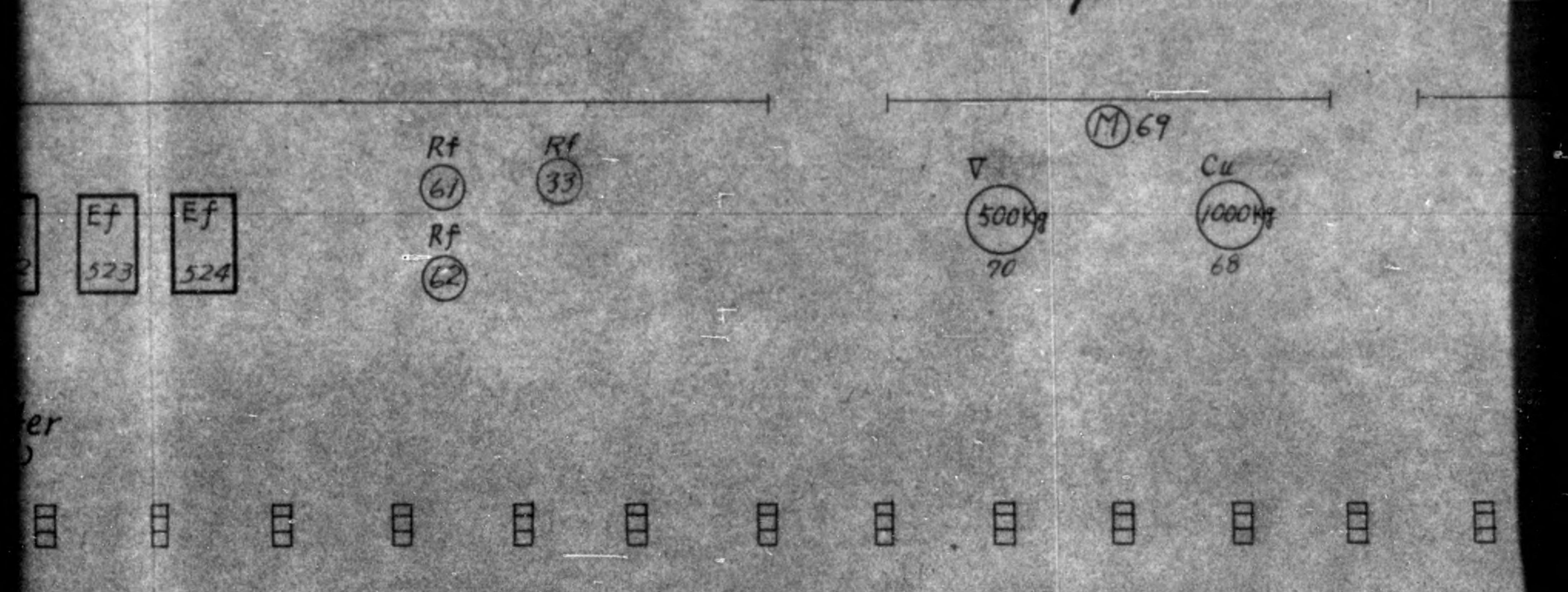
Remarks	
Signs	Notes
Ne	Newly installed machine after inventoried
Ex	Exempted machine



List of Machines			
Signs	Names	Number	Signs
G	Grinder	3	Rf
CP	Compressor	3	Cu
Ef	Electric Furnace	3	
V	Vessel Furnace	1	
Ⓜ	Motor	1	
	Hardness-Testor	1	
Tr	Transformer	2	

#47 Shop

(Si

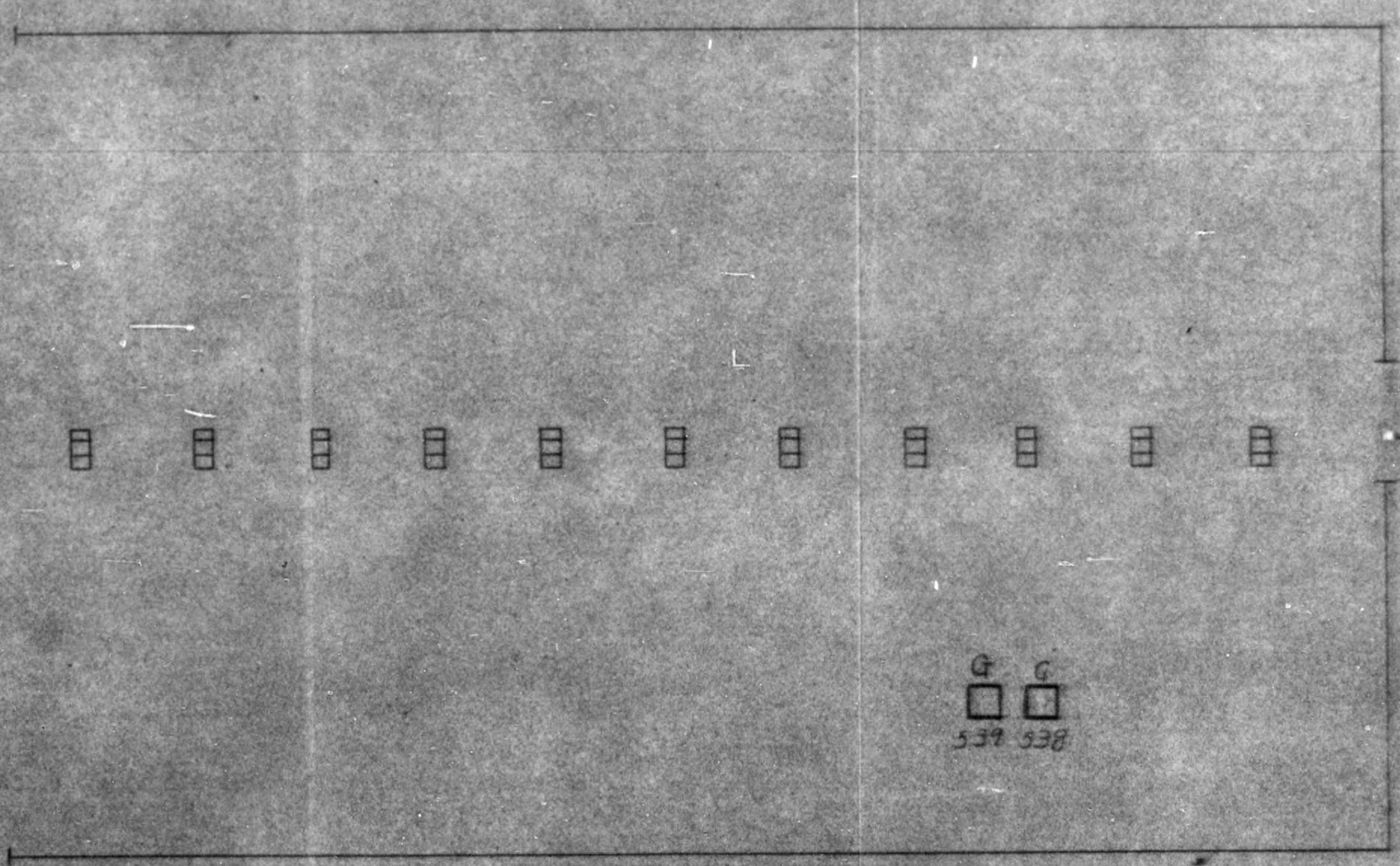


ines

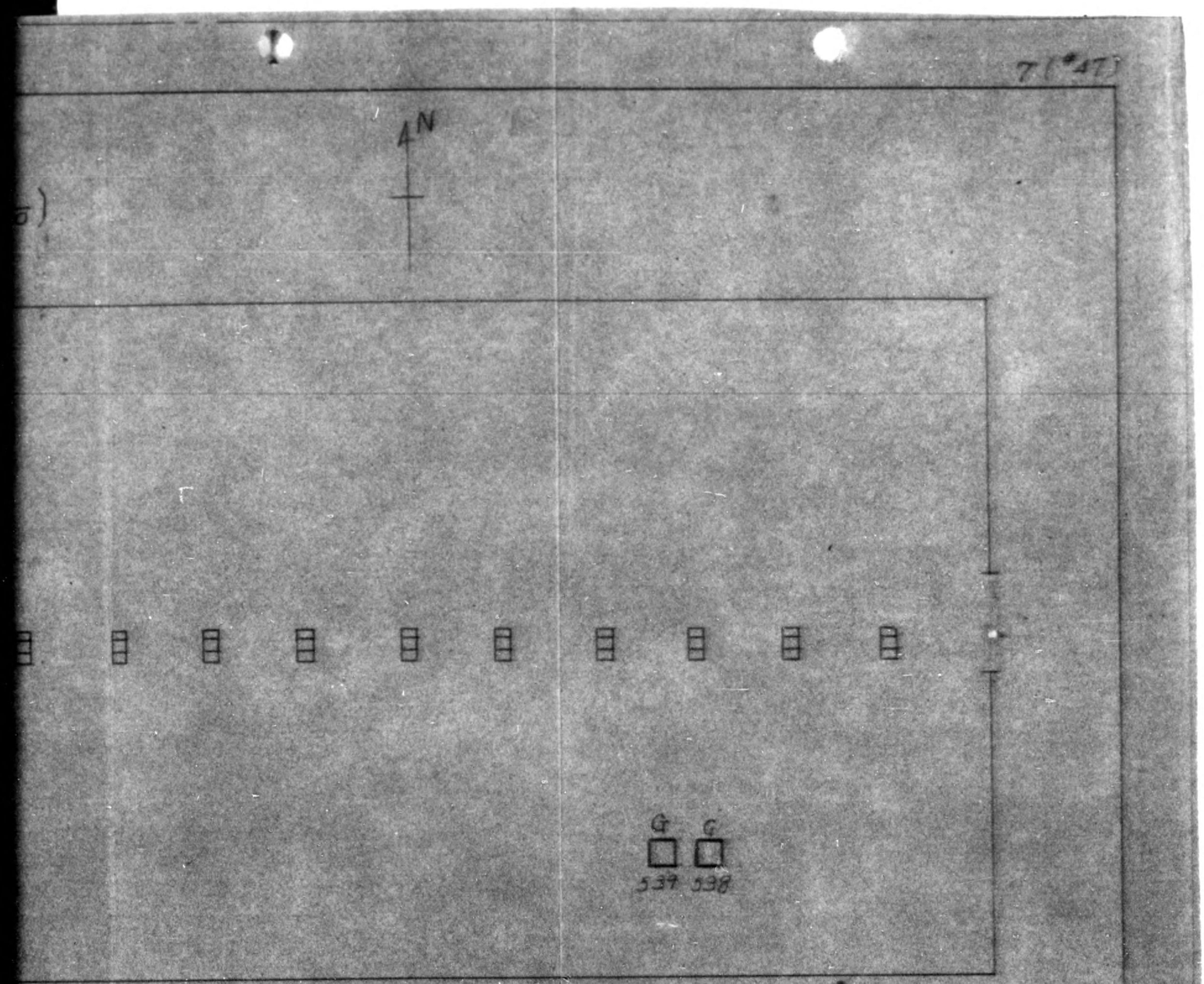
Number	Signs	Names	Number
3	Rf	Resistance Furnace	4
3	Cu	Cupola	1
3			
1			
1			
1			
2		Total Sum	18

7(*47)

(Size $\frac{1}{200}$)

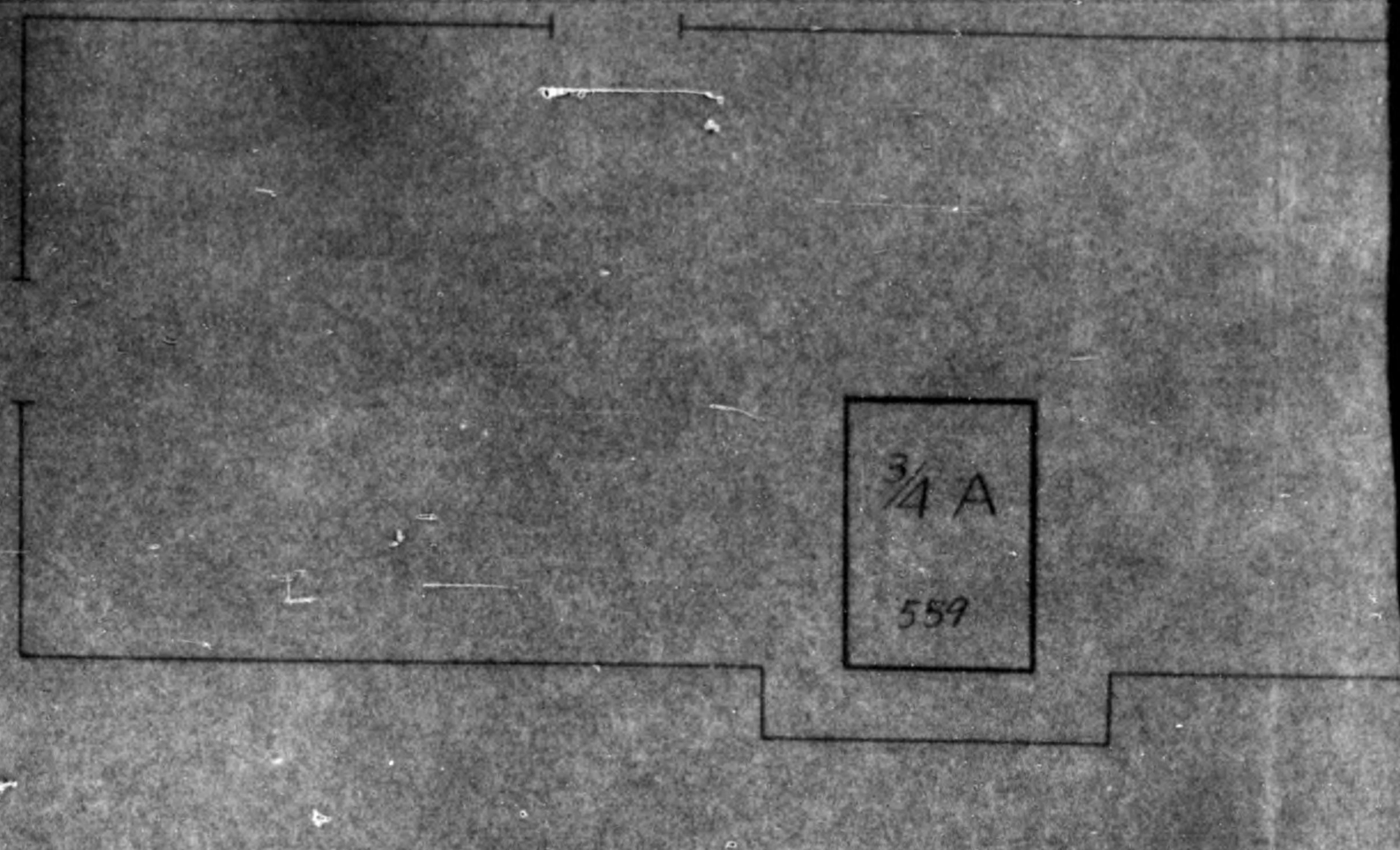


Remarks	
Signs	Notes
☐	Equipment at present
☐	Equipment of future plan



Remarks	
Signs	Notes
☐	Equipment at present
☐	Equipment of future plan

#48 Shop



List of Machines		
Signs	Names	Number
3/4 A	3/4 T Air hammer	1
1/4 A	1/4 T Air hammer	1
1/16 A	1/16 T Air hammer	1
	Total Sum	3

8(#48)

8 Shop

(Size 1/200)

N

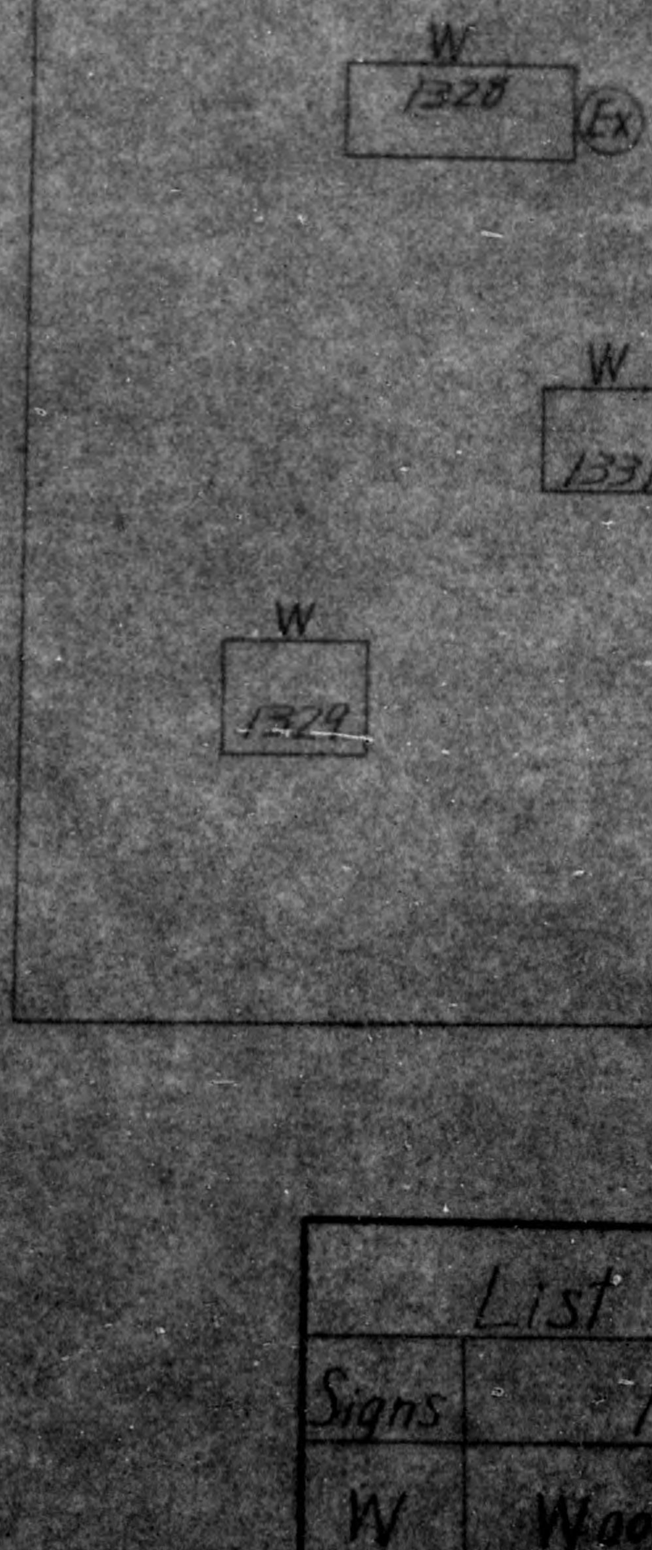
1/16 A
554

1/4 A
553

3/4 A
559

Remarks	
Signs	Notes

#19 Shop

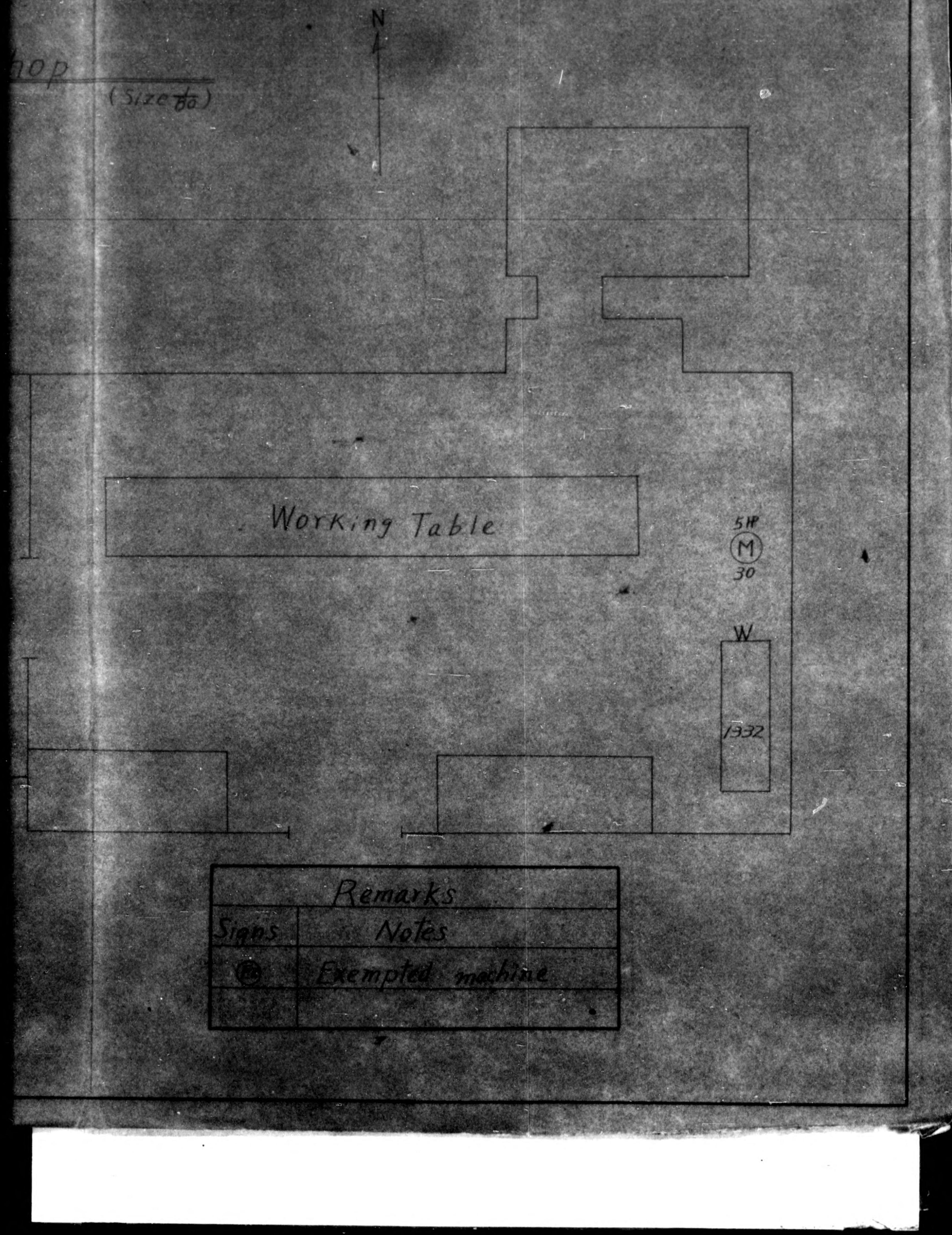


List of Machines		
Signs	Names	Number
W	Wood Machine	5
M	Motor	1
	Total Sum	6

9 (#49)

nop

(Size to)



Remarks	
Signs	Notes
(P)	Exempted machine

File F 4.11

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Economic and Scientific Section
APO 500

602(9 Dec 48) ESS/FIN 9 December 1948

SUBJECT: Disposition of Government Property

TO: Ministry of Finance, No. 6 Honshio-Cho, Yotsuya, Tokyo.

1. Reference is Ministry of Finance letter, LO 4428(NP/1), dated 3 December 1948, subject: Application for Disposition of National Property, received through the Central Liaison and Coordination Office, Tokyo, CLCO 4046, dated 6 December 1948.

2. Reference requested permission to transfer property of the former Nagoya Army Arsenal located at 3883 Yanaizu-mura, Hashima-gun, Gifuken, in accordance with Article 60 of the War Indemnity Special Measures Law.

3. No objection is raised to the proposed transfer of subject property if made in accordance with the provisions of reference letter.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

WALTER K. LE COUNT
Chief. Finance Division

Date:

No.:

Transfer of National Property
According to Article 60 of
War Indemnity Special Measure Law

1. Name of Property:

Yanaizu Plant of former Nagoya Army Arsenal

2. Location:

3883 Yanaizu-Mura, Hashima-Gun, Gifu-Ken

3. Kind & Quantity:

Buildings	10,851.22 Tsubo - Total floor space	11,773.05 Tsubo
Land	59,386.78 "	
Fixture	Including all	

4. Circumstances when the property was transferred to appropriated by the Government:

The plant was Gifu Branch of Toyoda Jidosha Kogyo K.K. and running cotton spinning and weaving. On 25 June, 1944, the Government purchased the whole institution including equipments, furniture and a part of machines, and it was under Government's control as Yanaizu Plant of Nagoya Army Arsenal.

Items applied for is land, buildings and fixture only.

5. Present condition of property:

The plant was taken under reparations custody 20 January, ever since it is placed under custody of Yanaizu Custodial Office of Nagoya Finance Bureau. On 16 December, 1947 and 8 March, 1947, the Commander of Gifu Military Government released a part of the plant and Gifu Boseki KK. (Gifu Spinning Mill, Ltd.) nearly accomplished the installation of 10,000 spindles layout. The whole institution is in the same condition as it was at the time when it was designated reparations plant ~~exempt~~ except minor repair made by the Govebnment.

6. Total sum and individual sum of indemnity special tax levied to the applicant:

Total sum of war indemnity special tax	¥ 50,132,390.43
War indemnity special tax levied to the applicant	6,574,001.84

7. Methods of the settlement of accounts of the price when the property was transferred or appropriated:

Cansh	Nil
Special settlement	
Special deposit	¥ 6,574,001.84
Government special loan	Nil

8. Sum of money to be paid to Government whent the applicant receives the property:

Cash paid during the War	¥	Nil
Reduction of tax		8,934.25
Beneficial expenditure		628,734.33
Total		¥637,668.58

9. Explanation of the applicant to whom the property shall be transferred:

Name: Toyoda Jidosha Kogyo K.K. (restricted concern)
Address: 8 Maeyama, Shimoichiba, Koromo-Cho, Nishikamo-Gun, Aichi-Ken

10. Reason of transfer:

The property shall be transferred to the applicant in accordance with Article 60 of the War Indemnity Special Measure Law.

.....
Director of National Property Bureau,
Finance Ministry

SUMMARY LIST OF MACHINES BY CONDITION CLASSIFIED

Date: 15 October 1948.

CONDITION CLASSIFIED	TOTAL NO.	
"U" (Authorized Use)	649	
"Ex" (Exempted Machines)	203	(6) Return To Owner
"SP" (Special Purpose Machines)	(None)	(3) destroyed
"S" (Stored Machines)	1033	
(GRAND TOTAL):	1855 / 1845	

KAYABA INDUSTRY CO., LTD., GIFU PLANT.
No 505, Dota-mura, Kani-gun, Gifu Pref.

1845
9
1836

List of Inventoried Machines

Kayaba Industry Co, Gifu Plant
Date: 15 Oct. 1948

Inventory No.	Name of Machine	Remarks
CM-11- 1	Transformer.	〃
〃 2	Transformer	〃
〃 3	Transformer	〃
〃 4	Transformer	〃
〃 5	Welding Mc. Saw Blade (Weld)	Ex.
〃 6	Transformer	〃
〃 7	Motor (AC) 20 HP.	〃
〃 8	Motor (AC) ½ HP	〃
〃 9	Motor (AC) ½ HP	〃
〃 10	pump (Water)	〃
〃 11	Transformer	〃
〃 12	Transformer Motor (AC) 10 HP.	〃
〃 13	Motor Transformer.	〃
〃 14	Transformer	〃
〃 15	Motor (AC) 10 HP	〃
〃 16	Transformer	〃
〃 17	Transformer	〃
〃 18	Transformer	〃
〃 19	planing Mach. (Wood)	Returned To owner. Ex
〃 20	Transformer.	〃
〃 21	Transformer	〃
〃 22	Transformer	〃
〃 23	Transformer	〃
〃 24	Circular Saw (Wood)	Ex
〃 25	Grinder Stand & Stopping	〃
〃 26	Testing Mc. Magna-flux	〃
〃 27	Testing Mc Magna-flux.	〃

m/c

Inventory No.	Name of Machine	Remarks
C9-11-28	Testing M/c. Magna-flux.	S
" 29	Testing " M/c. De-Magnetizer.	S
" 30	Motor(A.C.) 5 HP	U.
" 31	Manual Press.	S
" 32	Manual Press.	S
" 33	Electric Furnace.	U.
" 34	Hardness Tester. Vickers	S
" 35	Hardness Tester. ~~Rockwell~~ Brinell	S
" 36	Hardness Tester. Rockwell.	U
" 37	Hack Saw " M/c	S
" 38	Hardness Tester. Rockwell.	U
" ~~39~~	~~Drop Tester~~	Destroyed. S.P.
" ~~40~~	~~Drop Tester~~	Destroyed S.P
" 41	Drilling " M/c. Bench.	S
" 42	Grinder. Stand & Snagging	S
" 43	Milling " M/c. Horizontal.	U.
" 44	Milling " M/c. Vertical.	S
" 45	Slotter. Vertical.	S.
" 46	Shaper. Horizontal	S
" 47	Drilling " M/c. Vertical.	U.
" 48	Drilling " M/c. 2 Spindle	U.
" 49	Milling " M/c. Horizontal	S
" 50	Lathe. Gap	S
" 51	Lathe. Engine.	S
" 52	Lathe. Engine	S
" 53	Grinder. Stand & Snagging	S
" 54	Lathe. Engine	S
" 55	Motor(A.C.) 5 H.P.	S.
" 56	Lathe. Engine.	S.
" 57	Lathe. Engine.	S.

Inventory Nr.	Name of Machine	Remarks
29-11-58	Lathe, Engine	S.
" 59	Lathe. Engine	S.
" 60	Lathe. Engine	S.
" 61	Electric Furnace	"
" 62	Electric Furnace	"
" 63	Transformer	"
" 64	Transformer	"
" 65	Transformer.	"
" 66	Transformer.	"
" 67	Transformer.	"
" 68	Cupola	"
" 69	Motor (AC.) 7½ H.P.	"
" 70	Cupola	"
" 71	Boring 11/2. Horizontal	S.
" 72	Lathe. Engine.	S.
" 73	Lathe, Engine.	S.
" 74	Lathe. Engine.	S.
" 75	Lathe. Engine.	S.
" 76	Lathe. Engine.	S.
" 77	Lathe. Engine.	S.
" 78	Lathe. Engine.	S.
" 79	Lathe. Engine.	S.
" 80	Lathe. Engine.	S.
" 81	Lathe. Engine.	S.
" 82	Lathe. Engine	S.
" 83	Lathe. Engine.	S.
" 84	Lathe. Engine	S.
" 85	Lathe. Engine.	S.
" 86	Lathe. Engine	S.
" 87	Lathe. Engine	S

Inventory No.	Name of Machine	Remarks
09-11-86	Lathe. Engine.	S.
" 87	Lathe. Engine.	S.
" 90	Lathe. Engine.	S.
" 91	Lathe. Engine.	S.
" 92	Lathe. Engine.	S.
" 93	Boring m/c. Horizontal. Fine.	U.
" 94	Lathe. Multi-Cut.	S.
" 95	Lathie. Malti-Cut.	S.
" 96	Lathe. Engine.	S.
" 97	Lathe. Engine.	S.
" 98	Lathe. Engine.	S.
" 99	Hardness Tester. Shore.	S.
" 100	Manual Press.	S.
" 101	Centrifugal Separater	S.
" 102	Lathe. Multi-Cut.	S
" 103	Lathe. Engine. Multi-Cut.	S.
" 104	Lathe. Engine.	S.
" 105	Lathe. Gap	S.
" 106	Lathe. Turret.	S.
" 107	Lathe. Turret.	S.
" 108	Lathe. Turret.	S.
" 109	Grinder. Universal Tool.	S.
" 110	Grinder. Universal Tool.	S.
" 111	Milling m/c. Horizontal.	S.
" 112	Milling m/c. Horizontal.	S.
" 113	Lathe. Engine.	S.
" 114	Lathe. Engine	S
" 115	Lathe. Engine	S
" 116	Lathe. Engine.	S.
" 117	Lathe. Engine.	S.

Inventory No.	Name of Machine	Remarks
09-11-718	Lathe. Engine.	S.
" 719	Lathe. Engine.	S.
" 720	Lathe. Engine.	S.
" 727	Lathe. Engine.	S.
" 722	Lathe. Engine.	S
" 723	Lathe. Engine.	S.
" 724	Lathe. Engine	S.
" 725	Lathe. Engine	S.
" 726	Lathe. Engine.	S.
" 727	Lathe. Engine.	S.
" 728	Lathe. Engine	S.
" 729	Grinder. Universal Tool.	S.
" 730	Grinder. Universal Tool.	S.
" 737	Grinder. External. Cylindrical.	S.
" 732	Milling M/c. Vertical.	S.
" 733	Milling M/c. Horizontal.	S.
" 734	Milling M/c. Horizontal.	S.
" 735	Milling M/c. Horizontal	S.
" 736	Lathe. Engine.	S.
" 737	Lathe. Engine.	S.
" 738	Lathe. Engine.	S.
" 739	Cut Off M/c. Abrasive.	S.
" 740	Grinder. External. Cylindrical.	S
" 741	Grinder, External. Cylindrical.	S.
" 742	Grinder. External. Cylindrical.	S.
" 743	Lathe. Engine	S.
" 744	Lathe. Engine	S.
" 745	Lathe. Engine.	S.
" 746	Lathe. Engine.	S.
" 747	Lathe. Engine.	S.

Invoice No.		Name	Remarks
Of - 1	748	Lathe. Engine.	S.
"	749	Lathe. ~~Engine~~ Gap.	S.
"	750	Lathe. Gap.	S.
"	751	Lathe. Gap.	S.
"	752	Lathe Gap.	S.
"	753	Milling M/c. Horizontal.	S.
"	754	Grinder. External. Cylindrical.	S.
"	755	Slotter. Vertical.	S.
"	756	Grinder. Internal.	S.
"	757	Lathe. Engine.	S.
"	758	Lathe. Engine.	S.
"	759	Lathe. Gap.	S.
"	760	Lathe. Gap.	S.
"	761	Lathe. Gap	S.
"	762	Lathe. ~~Gap~~. Engine.	S.
"	763	Lathe. Engine.	S.
"	764	Lathe ~~Engine~~. Gap.	S.
"	765	Lathe. Gap.	S.
"	766	Lathe. Gap.	S.
"	767	Grinder. External. Cylindrical	S.
"	768	Lathe. Engine.	S.
"	769	Grinder. External. Cylindrical.	S.
"	770	Lathe. Gap.	S.
"	771	Lathe. Gap.	S.
"	172	Lathe. Gap.	S.
"	773	Lathe. Gap.	S.
"	774	Lathe. Gap.	S.
"	175	Lathe. Gap.	S.
"	176	Lathe. Gap.	S.
"	177	Lathe. Gap.	S

Inventory No.	Name of Machine	Remarks
09 - 11 778	Grinder. Internal.	C. U.
" 179	Lathe. Gap.	S.
" 180	Lathe. Gap.	S.
" 181	Lathe. Gap	S.
" 182	Lathe. Gap.	S.
" 183	Lathe. Gap.	S.
" 184	Lathe. Gap.	S.
" 185	Lathe. Gap.	S.
" 186	Lathe. Gap.	S.
" 187	Lathe. Gap.	S.
" 188	Lathe. Gap.	S.
" 189	Lathe. Gap.	S.
" 190	Lathe. Gap.	S.
" 191	Lathe. Gap.	S.
" 192	Lathe. Gap.	S.
" 193	Lathe. Engine.	S.
" 194	Lathe. Gap.	S.
" 195	Lathe. Gap.	S.
" 196	Lathe. Gap.	S.
" 197	Lathe. Engine.	S.
" 198	Lathe. Engine.	S.
" 199	Lathe. ~~Engine~~, Engine.	S.
" 200	Lathe. ~~Engine~~. Gap.	S.
" 201	Lathe. Gap.	S.
" 202	Lathe. Gap.	S.
" 203	Lathe. Gap.	S.
" 204	Lathe. Engine.	S.
" 205	Lathe. Gap.	S.
" 206	Lathe. Engine.	S.
" 207	Lathe. Engine.	S

Inventory No.	Name of Machine	Remarks
09-11-208	Milling m/c. Horizontal.	S.
" 209	Milling m/c. Vertical.	U
" 210	Milling m/c. Bed. Vertical	S.
" 211	Milling m/c. Vertical.	S.
" 212	Slotter. Vertical.	U.
" 213	Hack Saw m/c.	U.
" 214	Hack Saw m/c.	S.
" 215	Transformer.	S.
" 216	Slotter. Vertical.	U.
" 217	Shaper. Horizontal.	U.
" 218	Shaper. Horizontal.	U.
" 219	Shaper. Horizontal.	S.
" 220	Shaper. Horizontal.	U.
" 221	Milling m/c. Horizontal.	S.
" 222	Milling m/c. Horizontal.	U.
" 223	Milling m/c. Horinzontal.	U.
" 224	Milling m/c. Vertical.	S.
" 225	Milling m/c. Horizontal.	U.
" 226	Milling m/c. Horizontal.	S.
" 227	Milling m/c. Horizontal.	S.
" 228	Grinder. Universal Tool.	S.
" 229	Grinder. Universal Tool.	S.
" 230	Lathe. Engine.	S.
" 231	Lathe Engine.	S.
" 232	Lathe Gap.	S.
" 233	Lathe Engine.	S.
" 234	Lathe. Engine.	U.
" 235	Lathe. Engine.	S.
" 236	Lathe. Engine.	U
" 237	Lathe. Engine.	S.

Inventory No.	Name of Machine	Remarks
09-11-238	Lathe. ~~Gap~~. Engine.	S.
239	Lathe. Engine.	S.
240	Lathe. Engine.	S.
241	Lathe. Engine.	S.
242	Lathe. Engine.	S.
243	Lathe. Engine.	S.
244	Lathe. Engine.	S.
245	Lathe. Engine.	S.
246	Lathe. Engine.	S.
247	Lathe. Engine.	S.
248	Lathe. Engine.	S.
249	Lathe. Engine.	S.
250	Lathe. Engine.	S.
251	Lathe. Engine.	S.
252	Lathe. Engine.	S.
253	Lathe. Engine	S.
254	Lathe. Engine.	S.
255	Lathe. Engine.	S.
256	Lathe. Engine.	S.
257	Lathe. Engine.	U.
258	Lathe. Engine.	S.
259	Lathe. Engine.	U.
260	Lathe. Engine.	S.
261	Lathe. Engine.	U.
262	Lathe. Engine.	S.
263	Lathe. Engine.	S.
264	Lathe. Engine.	S.
265	Lathe. Engine	U.
266	Lathe. Engine	S
267	Lathe. Engine.	

Inventory No	Name of Machine	Remarks
09-11- 268	Lathe. Engine.	U
269	Lathe. Engine.	U
270	Lathe. Engine.	S.
271	Lathe. Engine.	S.
272	Lathe. Engine.	S.
273	Lathe. Engine.	S.
274	Lathe. Engine.	U
275	Lathe. Engine	U
276	Lathe. Engine.	U
277	Lathe. Engine.	U
278	~~Lathe. Engine~~ . Grinder. Bench.	U.
279	Lathe. Engine	S.
280	Lathe. Engine.	S.
281	Lathe. Engine.	S.
282	Lathe. Engine.	S.
283	Drilling M/c. Radial.	U
284	Drilling M/c. Radial.	U
285	Drilling M/c. Radial.	U
286	Drilling M/c. Vertical.	U
287	Drilling M/c. Vertical.	U
288	Lathe. Engine.	S.
289	Drilling M/c. Radial.	S.
290	Drilling M/c. Vertical.	S.
291	Grinder. Stand & Snagging.	S.
292	Drilling M/c. Bench	U.
293	Drilling M/c. Bench.	S.
294	Drilling M/c. Bench.	S.
295	Drilling M/c. Bench	S.
296	Drilling M/c. Bench.	S.
297	Drilling M/c. Bench	S.

Inventory No.	Name of Machine	Remarks
09-11- 298	Drilling m/c. Bench.	S.
299	Drilling m/c. Bench	S.
300	Drilling m/c. Bench.	S.
301	Drilling m/c Bench.	S.
302	Drilling m/c. Bench.	S.
303	Drilling m/c. Bench	S.
304	Drilling m/c. Bench	S.
305	Drilling m/c. Bench.	S.
306	Drilling m/c. Bench.	S.
307	Drilling m/c. Bench.	S.
308	Drilling m/c. Bench.	S.
309	Drilling m/c Bench.	S.
310	Drilling m/c. Bench.	S.
311	Drilling m/c Bench.	S.
312	Drilling m/c Bench.	S.
313	Drilling m/c. Bench.	S.
314	Drilling m/c Bench.	S.
315	Drilling m/c. Bench.	S
316	Drilling m/c. Bench.	S.
317	Drilling m/c. Bench	S.
318	Drilling m/c. Bench.	S.
319	Drilling m/c Bench.	S.
320	Drilling m/c. Bench.	S.
321	Lathe. Engine.	S.
322	Lathe. Engine.	S.
323	Lathe. Engine.	S.
324	Lathe. Engine	S.
325	Lathe. Engine.	S.
326	Lathe. Engine.	S
327	Lathe. Engine	S

Inventory No	Name of Machine	Remarks
09-11-328	Lathe. Engine.	U
329	Lathe. Engine.	S.
330	Grinder. Internal.	S.
331	Grinder. Universal.	S.
332	Grinder. Universal Tool.	S.
333	Gear Shaper.	S.
334	Shaper. Horizontal.	S.
335	Shaper. Horizontal.	S.
336	Shaper. Horizontal.	S.
337	Lathe. Engine.	U
338	Lathe. Engine.	U
339	Lathe. Engine.	U
340	Lathe. Engine.	S.
341	Drilling m/c Bench.	S
342	Grinder. Stand & Stagging.	U
343	Drilling m/c. 2 spindle.	U
344	Drilling m/c. Bench.	U
345	Drilling m/c Bench.	U
346	Lathe. Engine.	U
347	Hack Saw m/c.	S
348	Manual Press.	S.
349	Gear Tooth Finishing m/c.	S.
350	Grinder. Universal Tool.	S.
351	Grinder-External Cylindrical.	S
352	Hoist. Electric.	S.
353	Lapping Machine.	U.
354	Grinder. Internal.	S.
355	Manual Press.	S.
356	Milling m/c. Vertical.	S
357	Milling m/c. Bench. Vertical	S.

Inventory No	Name of Machine	Remarks
09-11-358	Milling m/c. Bench. Vertical.	S.
359	Milling m/c. Bench. Vertical.	S.
360	Milling m/c. Horizontal.	S.
361	Milling m/c. Horizontal.	S.
362	Milling m/c. Horizontal.	S.
363	Milling m/c. Horizontal.	U.
364	Lathe. Engine.	S.
365	Grinder. Stand & Snagging.	S.
366	Lathe. Engine.	S.
367	Lathe. Engine.	S.
368	Lathe. Engine.	S.
369	Lathe. Gap.	S
370	Lathe. Engine	S
371	Lathe. Engine.	S.
372	Lathe. Engine.	S.
373	Lathe. Engine.	S
374	Lathe. Engine	S
375	Lathe. Engine.	S.
376	Lathe. Gap.	S.
377	Grinder, Stand & Stagging.	S.
378	Shaper. Horizontal.	U.
379	Slotter. Vertical.	U
380	Drilling m/c. Bench.	U
381	Drilling m/c. Radial.	S.
382	Lathe. Gap.	S.
383	Lathe. Gap.	S.
384	Milling m/c. Horizontal.	U
385	Milling m/c. Vertical.	S.
326	Lathe. Engine.	U.
387	Lathe. Gap.	S.

Inventory No	Name - Machine	Remarks
09-11-388	Lathe. Engine	S.
389	Lathe. Engine.	S.
390	Milling Machine. Horizontal.	S.
391	Hard mesh Tester. Shore.	u.
392	Welding m/c. Hydrozen.	u.
393	~~Drilling m/c. Vertical.~~ Roll.	u EX
394	~~Manual Press.~~ Drilling m/c.	u.
395	Manual Press.	S.
396	~~Lathe. Engine~~ . Drilling m/c.	S.
397	Drilling m/c. Vertical. Radial.	S.
398	Compresser. Air.	S.
399	Flush Butt Welder.	u
400	Flush Butt Welder.	u
401	Flush Butt Welder.	u
402	Transformer.	u
403	Transformer	u
404	Transformer	u
405	Transformer	u
406	Transformer	u
407	Welding m/c. Electric.	u
408	Welding m/c Electric.	u
409	Welding m/c Electric.	u
410	Welding m/c Electric	u
411	Welding m/c Electric.	u
412	Welding m/c Electric	u
413	Welding m/c Electric.	u
414	Welding m/c Electric.	u
415	Welding m/c Electric	u
416.	Welding m/c Electric.	u
417.	Welding m/c Electric.	u

Inventory No.	Name of Machine	Remarks
09-11- 418	Welding "/c Electric.	"
419	Welding "/c Electric.	"
420	Welding "/c Electric.	"
421	Manual Press. Bench.	S.
422	Manual Press. Bench.	S.
423	Manual Press. Bench.	S.
424	Manual. Press. Bench.	S.
425	Manual Press. Bench.	S.
426	Manual Press. Bench.	S.
427	Manual Press. Bench.	S.
428	Manual Press. Bench.	S.
429	Manual Press. Bench.	S.
430	Drilling "/c. Bench.	S
431	Manual Press.	S
432	Manual Press.	S.
433	Shearing "/c. Square.	"
434	Shearing "/c. Square.	"
435	Hydraulic Press.	"
436	Hydralic Press.	S.
437	Spot Welder.	"
438	Spot Welder.	"
439	Manual Press.	S. X
440	Mechanical Press. Friction.	"
441	Mechanical Press. Friction..	"
442	Mechanical Press Friction.	"
443	Eccentric Press.	S.
444	Eccentric Press.	S.
445	Bending "/c	S.
446	Mechanical Press. Power	"
447	Mechanical Press. Power.	"

Inventory No	Name of Machine	Remarks
09-11-448	Manual Press, Power.	S.
449	Motor(AC) 15 H.P.	"
450	Mechanical Press. Power.	"
451	Mechanical Press. Power	"
452	Mechanical Press. Power.	"
453	Motor.(AC) 5 HP	"
454	Mechanical Press. Power.	S
455	Mechanical Press. Friction.	S "
456	Mechanical Press.	S.
457	Drilling M/c. Vertical.	S.
458	Mechanical Press.	"
459	Transformer.	"
460	Transformer.	"
461	Transformer.	"
462	Electric Furnace.	S
463	Electric Furnace.	S
464	Shaper. Horizontal.	S
465	Motor(AC) 10 HP.	"
466	Drilling M/c. Vertical.	S
467	Lathe. Engine.	S
468	Slotter. Vertical.	S
469	Lathe. Engine.	S.
470	Drilling M/c - Bench.	S.
471	Mechanical Press. Friction.	"
472	Motor(AC) 10 HP.	"
473	Shaper. Horizontal.	S.
474	Lathe. Engine	S.
475	Shaper. Horizontal.	S
476	Milling M/c.	S
477	Lathe. Engine	"

Inventory No		Name of Machine	Remarks
09--11-	478	Manual Press.	S.
	479	Drilling M/c. Vertical.	"
	480	Motor (AC) 5 HP.	S
	481	Drilling M/c. Vertical.	"
	482	Drilling M/c. Vertical.	"
	483	Drilling M/c Vertical	S
	484	Drilling M/c. Bench.	"
	485	Drilling M/c. Bench.	"
	486	Drilling M/c. Bench.	"
	487	Drilling M/c Bench.	"
	488	Foot Shear.	"
	489	Manual Press.	"
	490	Manual Press.	"
	491	Manual Press.	S
	492	Manual Press.	S
	493	Manual Press.	"
	494	Hack Saw M/c.	"
	495	Hack Saw M/c	"
	496	Hack Saw M/c.	"
	497	Hack. Saw M/c.	"
	498	Hack Saw M/c.	S
	499.	Cut off M/c. Abrasive.	S
	500	Cut Off M/c. Abrasive.	"
	501	Cut Off M/c. Abrasive. Hack.	"
	502	Hack Saw M/c.	"
	503	Hack Saw M/c.	S
	504	Hack Saw M/c	"
	505	Transformer	"
	506	Transformer	"
	507	Transformer.	"

Inventory No.				
09-11	508	Transformer		〃
	509	Transformer.		〃
	510	Grinder. Stand & Snagging.		〃
	511	Grinder Stand & Snagging.		〃
	512	Grinder. Stand & Snagging.		〃
	513	Grinder. Stand & Snagging.	S	
	514	Centrifugal Separater.		〃
	515	Electric Furnace. Air Compresser		〃 Ex
	516	Air Compresser.	S	
	518	Electric Furnace.		〃
	518	Grinder. Standd Snagging.		〃
	519	Hardness Tester. Shore.		〃
	520	Hardness Tester. Brinnel.		〃
	521	Hardness Tester. Rockwell.	S	〃
	522	Electric Furnace.		〃
	523	Electric Furnace.		〃
	524	Electric Furnace.		〃
	525	Hardness Tester. Shore.	S	
	526	Hardness. Tester, Shore.	S	
	527	Hardness Tester. Shore.	S	
	528	Electric Furnace.	S	
	529	Electric Furnace.	S	
	530	Drilling M/c. Vertical.	S	
	531	Hardness Tester Shore.		〃
	532	Hardness Tester Shore.	S	
	533	Hardness Tester. Shore.	S	
	534	Hardness Tester. Shore.	S	
	535	Hardness Tester. Shore.	S	
	536	Hardness Tester. Shore.	S	
	537	Centrifugal Separater.		〃

Inventory No	Name of Machine		Remarks
177-11-	538	Grinder Stand & Snagging	"
	539	Grinder Stand & Snagging	"
	540	Centrifugal Separater	"
	541	Testing M/c Hardness Shore	S
	542	Testing M/c Hardness Shore	S.
✓	543	Testing M/c Charpy	S.
	544	Comparater	S.
	545	Transformer	"
	546	Transformer	"
	547	Grinder Stand & Snagging	"
	548	D.C Greater	"
	549	Transformer	"
	550	D.C Motor Generater	"
	551	Comparater	S.
	552	Comparater	S.
	553	Air Hammer	"
	554	Air Hammer	"
	555	Comparater	S.
	556	Comparater	S
	557	Comparater	S
	558	Comparater	S
	559	Air Hammer	"
	560	Comparater	S.
	561	Comparater	S.
	562	Air Hammer	"
	563	Lathe Engine	S
	564	Lathe Engine	"
	565	Lathe Engine	S.
	566	Lathe Engine	S.
	567	Lathe Engine	S.

Inventory No.	Name of Machine	Remarks
04-11-568	Lathe. Engine.	"
569	Lathe. Engine.	"
570	Lathe. Engine.	"
571	Lathe. Engine.	"
572	Lathe. Engine.	"
573	Lathe. Engine.	S.
574	Lathe. Engine.	"
✓ 575	Lathe Engine.	S.
576	Lathe Engine.	"
577	Lathe. Engine.	"
578	Lathe. Engine.	"
579	Lathe. Engine.	"
580	Lathe. Engine.	S
581.	Lathe. Engine.	"
582	Lathe. Engine.	S
583	Lathe. Engine.	S.
584	Lathe. Engine.	S.
585	Lathe. Engine.	S.
586	Lathe. Engine.	"
587	Lathe. Engine.	"
588	Lathe. Engine.	"
589	Lathe. Engine.	"
590	Lathe. Engine.	"
591	Lathe. Engine.	"
592	Lathe. Engine.	"
593	Lathe Engine.	"
594	Lathe Engine	"
595	Lathe Engine.	"
596	Lathe Engine	"
597	Lathe Engine	"

Inventory No.	Name of Machine	Remarks
04-11-598	Lathe. Engine.	"
599	Grinder. Stand & Snagging.	"
600	Lathe. Engine.	"
601	Lathe Engine.	S. "
602	Lathe Engine.	"
603	Lathe. Engine.	S.
604	Lathe. Engine.	S
605	Lathe. Engine.	S
606	Lathe. Engine.	S
607	Lathe. Engine.	S
608	Lathe. Engine.	S
609	Lathe. Engine.	S
610	Lathe. Engine.	S
611	Lathe. Engine.	S
612	Lathe. Engine.	S
613	Lathe. Engine.	S
614	Lathe. Engine.	"
615	Grinder. Stand & Snagging.	"
616	Lathe Engine.	"
617	Lathe. Engine.	S
618	Lathe. Engine.	S
619	Lathe. Engine.	"
620	Lathe. Engine.	"
621	Hack Saw m/c.	"
622	Hack Saw m/c.	"
623	Hack Saw m/c.	S
624	Grinder. Stand & Snagging.	"
625	Grinder. Stand & Snagging.	"
626	Grinder. Universal Tool.	"
627	Grinder. Stand & Snagging.	"

Inventory No.	Name of Machine	Remarks
09-11- 628	Grinder. Stand & Snagging.	"
629	Grinder. Universal Tool.	"
630	Lathe. Engine.	S
631	Shaper. Horizontal.	S
632	Slotter. Vertical.	S.
633	Milling m/c. Horizontal	S
634	Motor (AC.) 5 HP.	"
635	Milling m/c. Horizontal.	S.
636	Grinder. Internal.	"
637	Grinder. Internal.	"
638	Grinder. External. Cylindrical	"
639	Grinder External. Cylindrical	"
640	Grinder Internal.	S
641	Grinder. External. Cylindrical	"
642	Grinder. External. Universal.	"
643	Milling m/c. Vertical.	S
644	Milling m/c Horizontal.	S.
645	Milling m/c. Universal.	"
646	Shaper. Horizontal.	"
647	Shaper. Horizontal.	"
648	Milling m/c. Horizontal.	S
649	Milling m/c. Horizontal.	"
650	Milling m/c. Vertical.	"
651	Milling m/c. Vertical.	S
652	Milling m/c Horizontal. Univ.	S "
653	Milling m/c. Universal. Rum	S "
654	Slotter. Vertical.	S "
655	Grinder. External.	S.
656	Grinder. External.	S.
657	Surface Grinder.	"

Inventory No.	Name of Machine	Remarks
09-1-658	Lathe, Engine,	U
659	Lathe, Engine,	U
660	Lathe, Engine,	U
661	Lathe, Engine,	S.
662	Lathe, Engine,	S.
663	Lathe, Engine,	U
664	Lathe, Gap,	S.
665	Lathe, Engine,	U
666	Lathe, Engine,	U
667	Lathe, Engine,	S.
668	Lathe, Engine,	U
669	Lathe, Engine,	U
670	Lathe, Engine,	U
671	Lathe, Engine,	U
672	Lathe, Engine,	U
673	Lathe, Engine,	U
674	Lathe, Engine,	U
675	Lathe, Engine,	U
676	Lathe, Engine,	U
677	Lathe, Engine,	U
678	Lathe, Engine,	U
679	Lathe, Engine,	S.
680	Lathe, Engine,	U
681	Lathe, Engine,	U
682	Lathe, Engine,	U
683	Lathe, Engine,	U
684	Lathe, Engine,	U
685	Lathe, Engine,	U
686	Lathe, Engine,	U
687	Manual press.	U

Inventory No	Name of Machine	Remarks
09-11-688	Drilling M/c, Radial. Bench.	S.
689	Drilling M/c, Bench,	U
690	Drilling M/c, Bench	U
691	Drilling M/c, Radial	U
692	Drilling M/c, Radial	U
693	Air Compresser. Vertical	U
694	Grinder, Stand & Snaqing	U
695	Grinder, Stand & Snaqing	U
696	Grinder, Cylindrical external	S
697	Grinder, Cylindrical external	S
698	Grinder, Stand & Snaqing	S
699	Lathe, Engine,	U
700	Drilling M/c, Vertical	U
701	Drilling M/c, Vertical	U
702	Drilling M/c, Vertical	U
703	Drilling M/c, Bench	U
704	Drilling M/c, Vertical, Bench	U
705	Drilling M/c, Vertical, Bench	U
706	Drilling M/c, Vertical, Bench	U
707	Drilling M/c, Vertical,	U
708	Drilling M/c, Vertical,	U
709	Drilling M/c, Vertical,	U
710	Single Phase Transformer	U
711	Single Phase Transformer	U
712	Single Phase Transformer	U
713	Milling M/c, Horizontal	S
714	Milling M/c, Horizontal	S
715	Milling M/c, Vertical	S
716	Lathe, Engine,	S
717	Lathe, Engine,	U

Inventory No	Name of Machine	Remarks
09-11-718	Lathe, Engine,	U
719	Lathe, Engine,	U
720	Lathe, Engine,	U
721	Lathe, Engine,	S
722	Lathe, Engine,	U
723	Lathe, Engine,	U
724	Lathe, Engine,	U
725	Lathe, Engine,	U
726	Lathe, Engine,	U
727	Lathe, Engine,	S
728	Lathe, Engine,	U
729	Lathe, Engine,	U
730	Lathe, Engine,	S.
731	Lathe, Gap.	S
732	Lathe, Engine,	U
733	Lathe, Engine,	U
734	Lathe, Engine,	S.
735	Lathe, Engine.	S.
736	Lathe, Engine,	S
737	Lathe, Engine,	S
738	Lathe. Engine,	S
739	Lathe, Engine,	S
740	Lathe, Engine,	S
741	Lathe, Engine,	S
742	Lathe, Engine,	S.
743	Lathe, Engine.	S
744	Lathe, Engine,	S.
745	Lathe, Engine,	S,
746	Lathe, Engine,	S.
747	Lathe, Engine	S

Inventory No	Name of Machine	Remarks
09-11-748	Lathe, Engine	S
749	Lathe, Engine	S
750	Lathe, Engine	S
751	Lathe, Engine	S
752	Lathe, Engine	S
753	Lathe, Engine	S
754	Lathe Tool Room	Ex
755	Grinding ″/. Disc	U
756	Drilling ″/. Vertical	U
757	Drilling ″/. Vertical	U
758	Drilling ″/. Vertical	U
759	Shaper, Horizontal	S
760	Milling ″/. Horizontal	U
761	Milling ″/. Vertical	S
762	Boring ″/. Horizontal	S
763	Lathe Engine	S
764	Lathe, Engine	S
765	Milling ″/. Horizontal	S
766	Milling ″/. Horizontal	S
767	Lathe, Engine	S
768	Lathe, Engine	S
769	Lathe, Engine	S
770	Lathe, Engine	S
771	Lathe, Engine	S
772	Lathe, Engine	S
773	Lathe, Engine	S
774	Lathe, Engine	S
775	Lathe, Engine	S
776	Lathe, Engine	S
777	Grinding ″/. External	S

Inventory No.	Name of Machine		Remarks
778	Lathe, Engine	S	
779	Lathe, Engine	S	
780	Grinding "/c, External	S	
781	Lathe, Engine	S	
782	Grinding "/c, External	S	
783	Milling "/c, Horizontal	S	
784	Milling "/c, Horizontal		U
785	Milling "/c, Horizontal	S	
786	Milling "/c, Horizontal, Universal	S	
787	Grinding "/c, Universal Cutter Grinder	S	
788	Grinding "/c, Universal Cutter Grinder	S	
789	Grinding "/c, Universal Cutter Grinder	S	U
790	Grinding "/c, Universal Cutter Grinder		U
791	Grinding "/c, Universal Cutter Grinder	S	
792	Grinding "/c, External		U
793	Grinding "/c, External		U
794	Shaper, Horizontal		U
795	Shaper, Horizontal		U
796	Shaper, Horizontal	S	
797	Shaper, Horizontal		U
798	Slotter	S	
799	Milling "/c, Vertical	S	
800	Air Compressor, Portable		U
801	Milling "/c, Vertical		U
802	Milling "/c, Horizontal		U
803	Milling "/c, Horizontal		U
804	Milling "/c, Horizontal		U
805	Milling "/c, Horizontal	S	
806	Milling "/c, Vertical		U
807	Milling "/c Vertical		U

Inventory No	Name of Machine	Remarks
09-11-808	Milling "/c, Horizontal	S
809	Drilling "/c, Radial	U
810	Drilling "/c, Radial	U
811	Drilling "/c, Vertical	U
812	Grinder, Universal Tool & Cutter	S
813	Grinder, Universal Tool & Cutter	S
814	Grinder, Universal Tool & Cutter	S
815	Boring "/c, Horizontal	U
816	Boring "/c, Horizontal	S
817	Hack-Saw	S
818	Boring "/c, Horizontal	S
819	Drilling "/c, Bench	U
820	Milling "/c, Bench, Horizontal	U
821	Milling "/c, Horizontal	S
822	Milling "/c, Horizontal	S
823	Broaching "/c, Combined Hydraulic Press & Compressor	U
824	Milling "/c, Bench, Horizontal	U
825	Milling "/c, Bench, Horizontal	U
826	Drilling "/c, Bench	S
827	Drilling "/c, Bench	U
828	Milling "/c, Horizontal, Universal	S
829	Grinder, Universal Tool & Cutter	S
830	Grinder, Bench	U
831	Lathe, Engine	U
832	Lathe, Engine	U
833	Lathe, Engine	U
834	Lathe, Engine	U
835	Lathe, Engine	U
836	Lathe, Engine	U
837	Lathe, Engine	U

Inventory No	Name of Machine	Remarks
09-11-838	Lathe, Engine,	U.
839	Lathe, Engine,	S.
840	Lathe, Engine,	U
841	Lathe, Engine,	S.
842	Lathe, Engine,	U
843	Lathe, Engine,	S.
844	Lathe, Engine,	S.
845	Lathe, Engine,	S.
846	Lathe, Engine,	S.
847	Lathe, Engine,	S.
848	Milling M/c, Horizontal, bench.	S
849	Lathe, Turret,	U
850	Milling M/c, Horizontal	S.
851	Milling M/c, Horizontal, Universal	S
852	Milling M/c, Horizontal,	U
853	Milling M/c, Horizontal,	U
854	Milling M/c, Horizontal,	S.
855	Testing Machine, pressure gauge	S.
856	Milling M/c, bench.	S.
857	Milling M/c, Vertical bench,	S.
858	Drilling M/c, Vertical bench.	S.
859	Drilling M/c, Vertical bench.	S.
860	Motor. Generater.	U. EX
861	Air compresser.	S.
862	Lathe, Engine,	U
863	Lathe, Engine,	U
864	Direct Current Dynamo	U
865	Honing M/c.	S.
866	D.C, Motor. Generater	U
867	Milling M/c, Horizontal	U

Inventory No	Name of Machine		Remarks
179-11-868	Milling M/c. Horizontal	S	
869	Milling M/c. Horizontal		U
870	Milling M/c. Horizontal		U
871	Milling M/c Horizontal Universal	S	
872	Thread Miller.		Ex
873	Drilling M/c. Vertical.		U
874	Lathe, Engine		U
875	Lathe, Engine	S	U
876	Lathe, Engine	S	U
877	Lathe, Engine		U
878	Lathe, bench		U
879	Lathe, Turret		U
880	Lathe, Engine		U
881	Lathe, Engine		U
882	Lathe, Engine	S	
883	Lathe, Engine	S	
884	Lathe, Engine		U
885	Lathe, Engine		U
886	Lathe, Engine		U
887	Lathe, Engine	S	
888	Lathe, Engine		U
889	Lathe, Engine		U
890	Lathe, Engine		U
891	Lathe, Engine		U
892	Lathe, Engine		U
893	Lathe, Engine		U
894	Lathe, Gap.	S	
895	Lathe, Engine		U
896	Lathe, Engine		U
897	Lathe, Engine		U

Inventory No	Name of Machine	Remarks
09-11-898	Lathe, Engine	"
899	Lathe, Engine	"
900	Lathe, Engine	"
901	Lathe, Engine	"
902	Lathe, Engine	"
903	Lathe, Engine	"
904	Lathe, Engine	"
905	Lathe, Engine	"
906	Lathe, Engine	"
907	Lathe, Turret	Ex.
908	Drilling, M/c, Radial	S
909	Lathe, Turret,	"
910	Lathe, Turret,	"
911	Lathe, Turret,	"
912	Lathe, Turret,	"
913	Lathe, Turret	"
914	Hack Sawing Machine	"
915	Hack Sawing Machine	"
916	Lathe, Gap	S
917	Lathe, Engine	"
918	Lathe, Engine	"
919	Lathe, Engine	"
920	Lathe, Engine	"
921	Lathe, Engine	S
922	Lathe, Engine	S
923	Broaching M/c	"
924	Grinder, Stand + Shaping	"
925	Drilling M/c, bench	"
926	Lathe Engine	S
927	Lathe, Engine	S

Inventory No.	Name of Machine	Remarks
24-11-928	Lathe, Engine,	S
929	Lathe Engine,	S.
930	Lathe, Gap.	S
937	Lathe, Engine	S.
932	Lathe, Engine	S
933	Lathe, Engine	S
934	Lathe, Engine	S
935	Lathe, Engine	S
936	Lathe, Engine	S
937	Lathe, Engine	S
938	Lathe, Engine	S
939	Lathe, Gap.	U
940	Lathe, Engine	U
941	Lathe, Engine	S
942	Lathe, Engine	S
943	Electric Furnace	Ex
944	Lathe, Engine	S
945	Milling M/c, Vertical	U
946	Milling M/c, Vertical	U.
947	Grinding M/c. internal Cylindrical	S
948	Milling M/c, Vertical	S
949	Milling M/c, Vertical	S
950	Milling M/c, Vertical	S
951	Lathe, Semi automatic, Multi tool	S
952	Grinder, External Cylindrical	S
953	Lathe, Semi automatic, Multi tool	S
954	Lathe, Turret	S
955	Drilling M/c, Radial	S
956	Mechanical press power	Ex
957	Mechanical press power	Ex

Inventory No.	Name of Machine	Remarks
DP-11- 958	Mechanical Press, Power	Ex
959	Mechanical Press, Power	Ex
960	Mechanical Press, Power	Ex
961	Mechanical Press, Friction	U
962	Mechanical Press, Friction	Ex
963	Mechanical Press, Friction	Ex
964	Shearing m/c, Square	Ex
965	Lathe, Engine	U
966	Grinder, Bench	U
967	Drilling m/c, Vertical	U
968	Drilling m/c, Vertical	U
969	Air Compressor, Portable	U
970	Switch Board, High Tension	U
971	Switch Board, Low Tension	U
972	Drilling m/c, Radial	S
973	Drop Tester	SP
974	Air Compressor, Vertical	U
975	Air Compressor, Vertical	U
976	Air Compressor, Vertical	U
977	Air Compressor, Vertical	U
978	Drilling m/c, Vertical	S
979	Manual Press	S
980	Air Compressor, Vertical	U
981	Air Compressor, Vertical	S
982	Manual Press	U
983	Manual Press	U
984	Drilling m/c, Radial	U
985	Drilling m/c, Bench	S
186	Drilling m/c, Bench	S
187	Drilling m/c, Radial	S

Inventory No	Name of Machine	Remarks
04-11-938	Drilling m/c Bench	U
987	Drilling m/c. Vertical	U
990	Drilling m/c, Bench	U
991	Drilling m/c, Bench	U
992	Drilling m/c, Bench	U
993	Drilling m/c, Vertical	U
994	Drilling m/c. Vertical	U
995	Drilling m/c. Vertical	U
996	Grinder. Bench	U
997	Lathe. Engine	S
998	Lathe, Engine	S
999	Lathe. Engine	S
1000	Drilling m/c. Bench	S
1001	Drilling m/c, Bench	S
1002	Drilling m/c. Bench	S
1003	Lathe. Engine	S
1004	Lathe, Engine	S
1005	Lathe. Engine.	S
1006	Lathe, Engine	S
1007	Lathe. Engine.	S
1008	Lathe, Engine Gap.	S
1009	Lathe. Engine	S
1010	Lathe. Engine	S
1011	Lathe. Engine	S
1012	Lathe. Engine. Gap	S
1013	Drilling m/c. Radial	S
1014	Drilling m/c. Radial	S
1015	Drilling m/c. Vertical	U
1016	Drilling m/c, Bench	S
1017	Milling m/c. Vertical	U

Inventory No	Name of Machine	Remarks
DA-11-7018	Milling, horizontal	U
7019	Lathe, engine	S
7020	Lathe, engine	S
7021	Lathe, engine	S
7022	Lathe, engine	S
7023	Lathe, engine	S
7024	Lathe, engine	S
7025	Lathe, gap.	S
7026	Grinder, external cylindrical	U
7027	sloter, Vertical	S
7028	Sloter, Vertical	S
7029	Hack, sawing m/c	U
7030	Electric furnace, maffle	S
7031	Electric furnace, muffle	S
7032	Electric furnace, muffle	S
7033	Boring m/c, horizontal.	S
7034	Planer, double housing	U
7035	Drilling m/c, hand & automatic upright.	U
7036	Grinding m/c, centerless,	U
7037	Grinder, surface,	U
7038	Grinder, internal,	U
7039	Drilling m/c, upright.	U
7040	Grinder, disc.	S
7041	Air compressor,	U
1042	Grinder, disc,	U
7043	Lathe, engine,	U
7044	Lathe, engine,	U
7045	Lathe, engine,	S
7046	Drilling m/c, bench,	U
7047	Manual press	S

Inventory No.	Name of Machine	Remarks
ME-11-7048	Manual Press	S
7049	Manual Press	S
7050	Manual Press	S
7051	Manual Press	S
7052	Hydraulic Press, Manual, Vertical	U
7053	Hydraulic Press, Manual, Vertical	U
7054	Hydraulic Press, Manual, Vertical	S
7055	Hydraulic Press, Manual, Vertical	S
7056	Hydraulic Press, Manual, Vertical	U
7057	Hydraulic Press, Manual, Vertical	U
1058	Manual Press	S
7059	Manual Press	U
7060	Manual Press	U
7061	Manual Press	U
7062	Manual Press	U
7063	Manual Press	U
7064	Manual Press	U
7065	Manual Press	U
7066	Manual Press	U
7067	Manual Press	U
7068	Manual Press	S
7069	Manual Press	U
7070	Manual Press	U
7071	Manual Press	S
7072	Manual Press	S
7073	Manual Press	S
7074	Manual Press	S
7075	Manual Press	S
1076	Mechanical Press, Eccentric, Vertical	S
1077	Mechanical Press, Eccentric, Vertical	S

Inventory No.	Name of Machine	Remarks
04-11-7078	Drilling M/c. bench.	S.
7079	Drilling M/c, bench.	S
7080	Drilling M/c. bench	S
7081	Drilling M/c. bench	S
7082	Milling M/c. ~~Vert~~ Vertical	S
7083	Drilling M/c. bench	S
7084	Manual Press	S
7085	Manual Press	S
7086	Manual Press	S
7087	Drilling m/c. bench.	S
7088	Drilling m/c. bench	S
7089	Drilling m/c. bench	S
7090	Manual press	S
7091	Hydraulic manual press, Vertical	S
7092	Hydraulic manual press. Vertical	S
7093	Hydraulic manual press. Vertical	S
7094	Hydraulic manual press. Vertical	S
7095	Hydraulic manual press. Vertical	U
7096	Hydraulic manual press. Vertical	S
7097	Hydraulic manual press. Vertical	S
7098	Hydraulic manual press. Vertical	S
7099	Hydraulic manual press. Vertical	S
7100	Hydraulic manual press. Vertical	S
7101	Hydraulic manual press. Vertical	S
7102	Hydraulic manual press. Vertical	S
7103	Hydraulic manual press. Vertical	S
7104	Hydraulic manual press. Vertical	S
7105	Hydraulic manual press. Vertical	S
7106	Hydraulic manual press. Vertical	S
7107	Hydraulic manual press. Vertical	S

Inventory No.	Name of Machine	Remarks
24-11-1708	Hydaulic Press. Vertical. Manual	S.
1709	Hydaulic Press. Vertical. Manual	S
1710	Hydraulic Press. Vertical Manual	S
1711	Hydrautic press Vertical Manual.	S.
1712	Hydraulic Press. Vertical. Manual	S
1713	Hydraulic Press. Vertical Manual.	S.
1714	Hydraulic Press. Vertical. Manual	S
1715	Hydraulic Press. Vertical. Manual	S
1716	Hydraulic Press. Vertical. Manual	S.
1717	Hydraulic Press. Vertical. Manual	〃
1718	Hydraulic Press. Vertical. Manual	S.
1719	Hydraulic Press. Vertical. Manual	S.
1720	Hydraulic Press. Vertical Manual	S
1721	Hydraulic Press. Vertical. Manual	S.
1722	Hydraulic Press. Vertical. Manual	S.
1723	Hydraulic Press. Vertical. Manual	S.
1724	Hydraulic Press. Vertical. Manual	S
1725	Hydraulic Press. Vertical. Manual	S.
1726	Hydraulic Press. Vertical. Manual	S
1727	Hydraulic Press. Vertical. Manual	S.
1728	Hydraulic Press. Vertical. Manual	S
1729	Hydraulic Press. Vertical. Manual	S 〃
1730	Hydraulic Press. Vertical. Manual	S.
1731	Hydraulic Press. Vertical. Manual	S.
1732	Hydraulic Press. Vertical. Manual	S.
1733	Hydraulic Press. Vertical. Manual	〃
1734	Hydraulic Press. Vertical. Manual	S.
1735	Hydraulic Press. Vertical. Manual	S
1736	Hydraulic Press. Vertical. Manual	S
1737	Hydraulic. Press. Vertical. Manual	S

Inventory No.	Name of Machine	Remarks
09-11-1738	Hydraulic manual press, Vertical	S
1739	Hydraulic manual press, Vertical	S
1740	Hydraulic manual press, Vertical	S
1741	Hydraulic manual press, Vertical	S
1742	Hydraulic manual press, Vertical	S
1743	Lathe, Engine	S
1744	Lathe, Engine	S
1745	Lathe, Engine	S
1746	Lathe, Engine	S
1747	Lathe, Engine	S
1748	Lathe, Gap	S
1749	Lathe, Engine	S
1750	Lathe, Engine	S
1751	Lathe, Engine	S
1752	Lathe, Engine	S
1753	Lathe, Engine	S
1754	Lathe, Engine	S
1755	Lathe, Engine	S
1756	Lathe, Engine	S
1757	Lathe, Engine	S
1758	Lathe, Engine	S
1759	Lathe, Engine	S
1760	Lathe, Engine	S
1761	Lathe, Engine	S
1762	Lathe, Engine	S
1763	Lathe, Engine	S
1764	Lathe, Engine	S
1765	Lathe, Engine	S
1766	Lathe, Engine	S
1767	Lathe, Engine	S

Inventory No.	Name of Machine	Remarks
09-11-1168	Lathe, Engine	S
1169	Lathe, Engine	S
1170	Lathe, Engine	S
1171	Grinder, Stand & Snagging	S
1172	Lathe, Engine	S
1173	Lathe, Engine	S
1174	Lathe, Gap	S
1175	Lathe, Gap	S
1176	Lathe, Gap	S
1177	Lathe, Engine	S
1178	Lathe, Engine	S
1179	Lathe, Engine	S
1180	Lathe, Gap	S
1181	Lathe, Gap	S
1182	Lathe, Engine	S
1183	Lathe, Engine	S
1184	Lathe, Engine	S
1185	Lathe, Gap	S
1186	Lathe, Gap	S
1187	Lathe, Gap	S
1188	Lathe, Gap	S
1189	Lathe, Engine	S
1190	Lathe, Engine	S
1191	Lathe, Gap	S
1192	Lathe, Engine	S
1193	Lathe, Gap	S
1194	Lathe, Gap	S
1195	Lathe, Engine	S
1196	Lathe, Gap	S
1197	Lathe, Gap	S

Inventory No.	Name of Machine	Remarks
09-11-1198	Lathe. Gap.	S.
1199	Lathe. Gap	S.
1200	Lathe. Gap.	S.
1201	Lathe Gap	S.
1202	Lathe. Engine.	S.
1203	Lathe. Engine.	S.
1204	Lathe. Gap.	S.
1205	Lathe. Gap.	S.
1206	Lathe. ~~Gap~~ Engine.	S.
1207	Lathe. Engine.	S
1208	Lathe. Engine.	S.
1209	Lathe. Engine.	S.
1210	Lathe. Engine.	S.
1211	Lathe. Engine	S.
1212	Lathe. Engine	S.
1213	Lathe. Engine	S.
1214	Centrifugal Separater	S.
1215	Centrifugal Separater	S.
1216	Centrifugal Separater	S.
1217	~~Air Compresser~~ Centrifugal Separato	S.
1218	Air Compresser	S.
1219	Air Compresser	S.
1220	Air Compresser	S.
1221	Air Compresser	"
1222	Air Compresser	S.
1223	Air Compresser	Ex
1224	Air Compresser	"
1225	Air Compresser	"
1226	Drilling M/C. Bench	S
1227	Air Compresser.	S.

Inventory No.	Name of Machine	Remarks
09-11-228	Milling M/c. Horizontal, Universal	S
1229	Shaper, Horizontal	S
1230	Shaper, Horizontal	S
1231	Milling M/c. Horizontal Universal	S
1232	Milling M/c Horizontal Universal	S
1233	Milling M/c Vertical	S
1234	Milling M/c Horizontal Universal	S
1235	Milling M/c Horizontal Universal	S
1236	Compresser, Vertical	S
1237	Grinder: Universal tool	S
1238	Milling M/c. Horizontal Universal	S
1239	Milling M/c. Horizontal Universal	S
1240	Milling M/c Horizontal Universal	S
1241	Drilling M/c. Vertical	U
1242	Milling M/c. Horizontal	S
1243	Grinder, Stand & Snagging	S
1244	Hydroulic press, Vertical manual	S
1245	Hydroulic press, Vertical manual	S
1246	Centrifugal separater	U
1247	Centrifugal Separater	U
1248	Lathe, Engine	S
1249	Grinder, Stand & Snagging	S
1250	Lathe, Engine	U
1251	Lathe, Engine	S
1252	Grinder; Stand & Snagging	U
1253	Lathe, Engine	S
1254	Lathe, Engine	S
1255	Lathe, Engine	S
1256	Drilling m/c. Vertical	S
1257	Lathe, Engine	S

Inventory No.	Name of Machine	Remarks
09-11-7258	Lathe, Engine	S
1259	Comparator	S
1260	Hardness Tester, Rockwell	S
1261	Hardness Tester, Rockwell	S
1262	Hardness Tester, Rockwell	S
1263	Hardness Tester, Rockwell	S
1264	Hardness Tester, Rockwell	S
1265	Hardness Tester, Rockwell	S
1266	Hardness Tester, Rockwell	S
1267	Hardness Tester, Rockwell	S
1268	Hardness Tester, Rockwell	S
1269	Hardness Tester, Rockwell	S
1270	Hardness Tester, Rockwell	S
1271	Hardness Tester, Rockwell	S
1272	Hardness Tester, Rockwell	S
1273	Drilling M/c, Vertical	U
1274	Drilling M/c, Bench	S
1275	Hack-Sawing M/c	S
1276	Manual Press	S
1277	Manual Press	S
1278	Manual Press	S
1279	Manual Press	S
1280	Manual Press	S
1281	Manual Press	S
1282	Manual Press	S
1283	Manual Press	S
1284	Manual Press	S
1285	Manual Press	S
1286	Manual Press	S
1287	Manual Press	S