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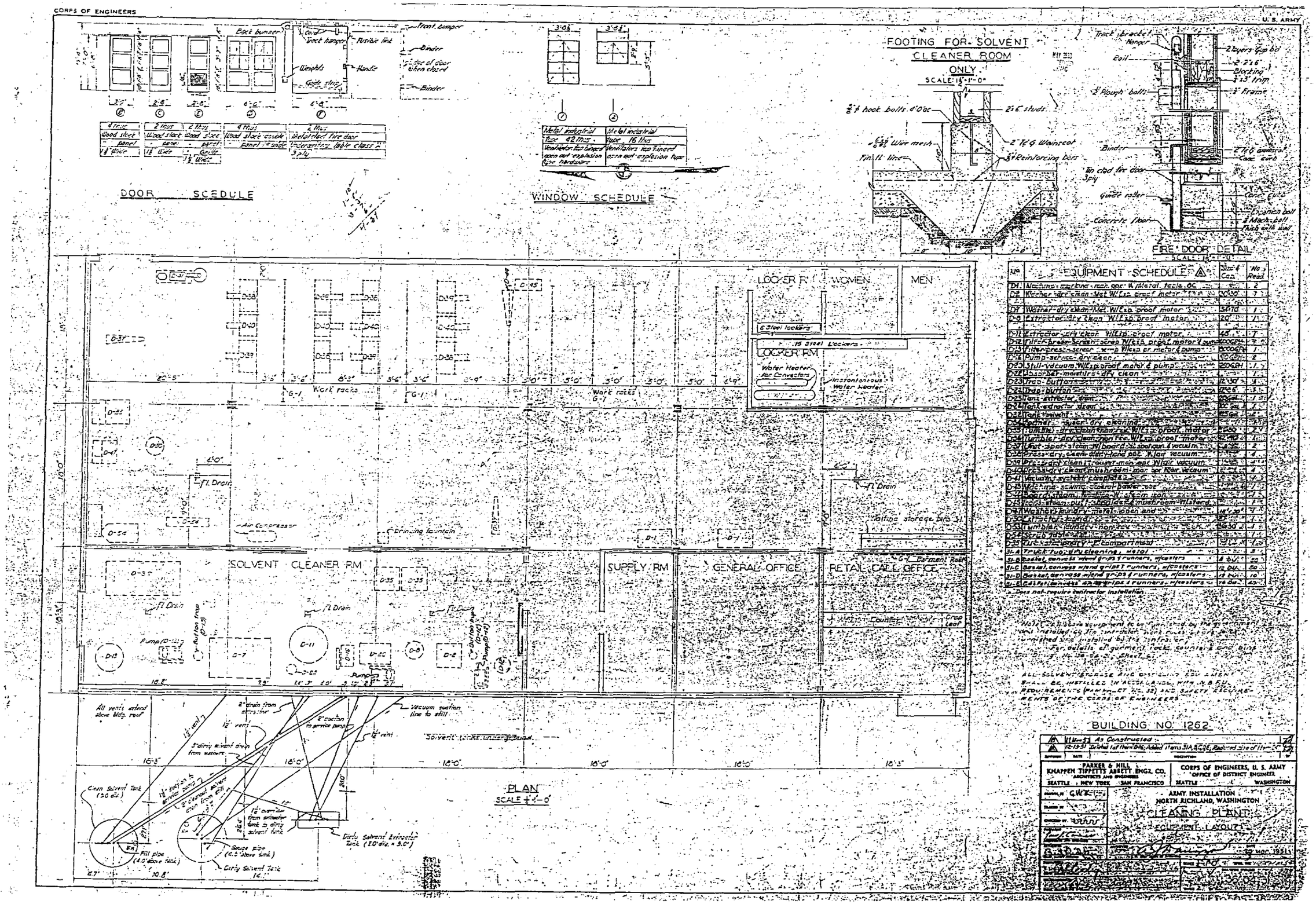

No.	EQUIPMENT SCHEDULE	Size & Cap.	No. Reqd.
D-1	Machine-marking-mach. opr. W/metal table, OC		2
D-2	Washer-dry clean-Met. W/Exp. proof motor	30"x30"	7
D-7	Washer-dry clean-Met. W/Exp. proof motor	54"x70"	1
D-8	Extractor-dry clean W/Exp. proof motor	20"	1
D-11	Extractor-dry clean W/Exp. proof motor	45"	1
D-12	Filter-press-screen-scrap W/Exp. proof motor & pump	400 GPH	7
D-13	Filter-press-screen-scrap W/Exp. pr. motor & pump	1500 GPH	1
D-16	Pump-service-dry clean	90 GPH	2
D-20	Still-vacuum W/Exp. proof motor & pump	250 GPH	1
D-22	Absorber-moisture-dry clean		1
D-23	Trap-button	12"x30"	1
D-24	Trap-button	12"x36"	1
D-25	Tank-extractor drain	20 Gal.	1
D-26	Tank-extractor drain	100 Gal.	1
D-32	Tank-solvent	125 Gal.	2
D-34	Former-rouser-dry cleaning		1
D-35	Tumbler-dry clean-non-rev. W/Exp. proof motor	36"x30"	2
D-36	Tumbler-dry clean-non-rev. W/Exp. proof motor	42"x40"	1
D-37	Unit-spot-steam-W/board-st. spot gun & vacuum		2
D-38	Press-dry clean-dry-hand opr. W/air vacuum		4
D-39	Press-dry clean-rouser-man. opr. W/air vacuum		4
D-40	Press-dry clean-mushroom-man. opr. W/air vacuum		4
D-41	Vacuum-system complete		1
D-43	Machine-sewing-general-power opr.		1
D-44	Board-steam-trouser-W/steam iron		1
D-45	Trans-steam-puff-shoulder & mushroom-W/stand		1
D-47	Washer-laundry-metal-open end	18"x30"	1
D-50	Extractor-laundry		1
D-53	Tumbler-laundry-non-rev.	36"x30"	1
D-54	Scrub table		1
D-55	Cut-stationary-2 compartment		1
31-A	Truck-tub-dry cleaning, metal		3
31-B	Basket, canvass w/end grips & runners, w/casters	8 bu.	20
31-C	Basket, canvass w/end grips & runners, w/casters	12 bu.	50
31-D	Basket, canvass w/end grips & runners, w/casters	12 bu.	10
31-E	Basket, canvass w/end grips & runners, w/casters	16 bu.	40

* Does not require contractor installation.

Note: Can have equipment to be furnished by the government and installed by the contractor. Work racks are to be furnished and installed by the contractor.

For details of garment racks, counters and bins see Drwg. No. 36-04-21, Sheet 6.

ALL SOLVENT STORAGE AND DISTILLING EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH N.B.F.U. REQUIREMENTS (PAMPHLET NO. 32) AND SAFETY REQUIREMENTS OF THE CORPS OF ENGINEERS.