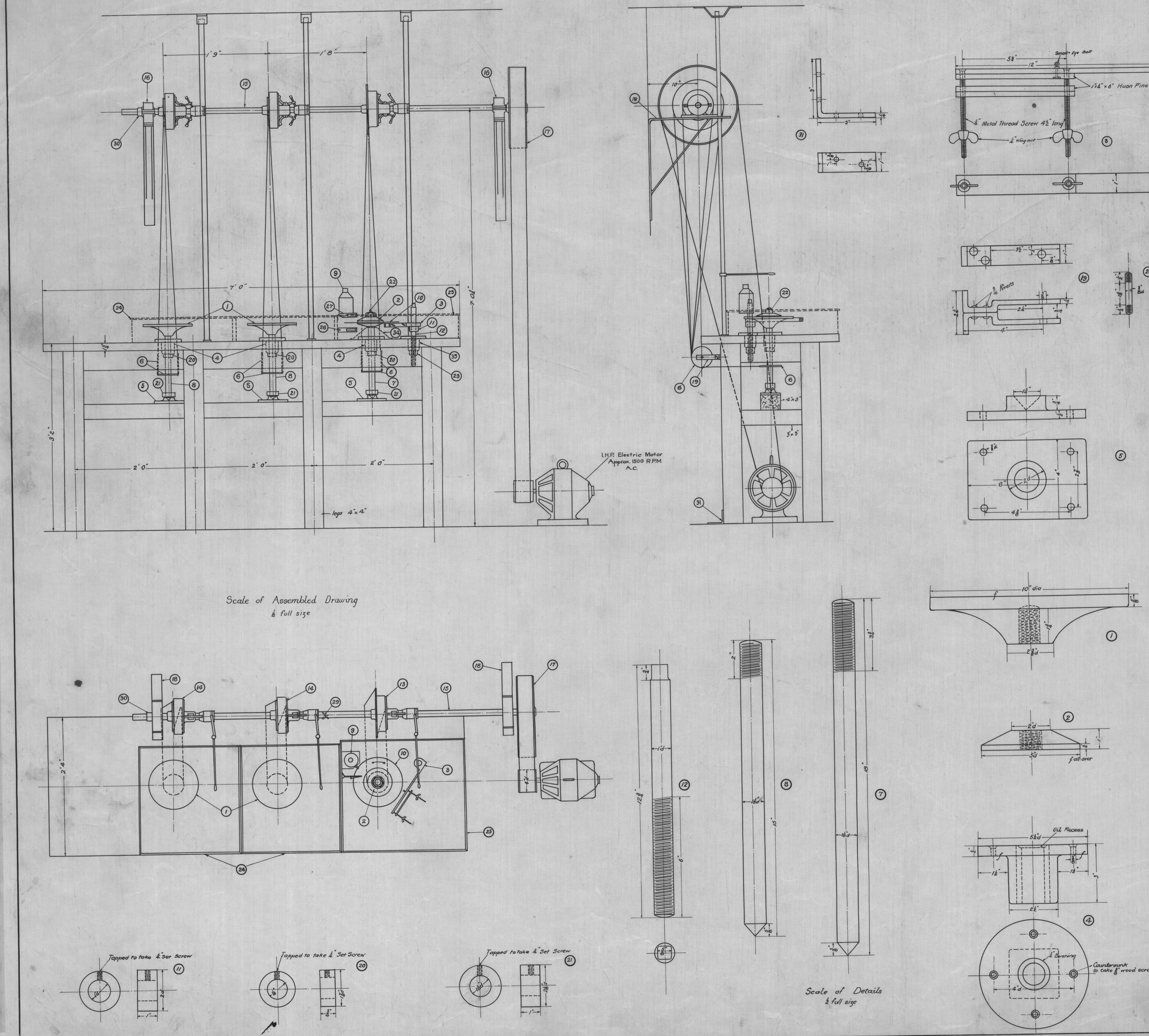

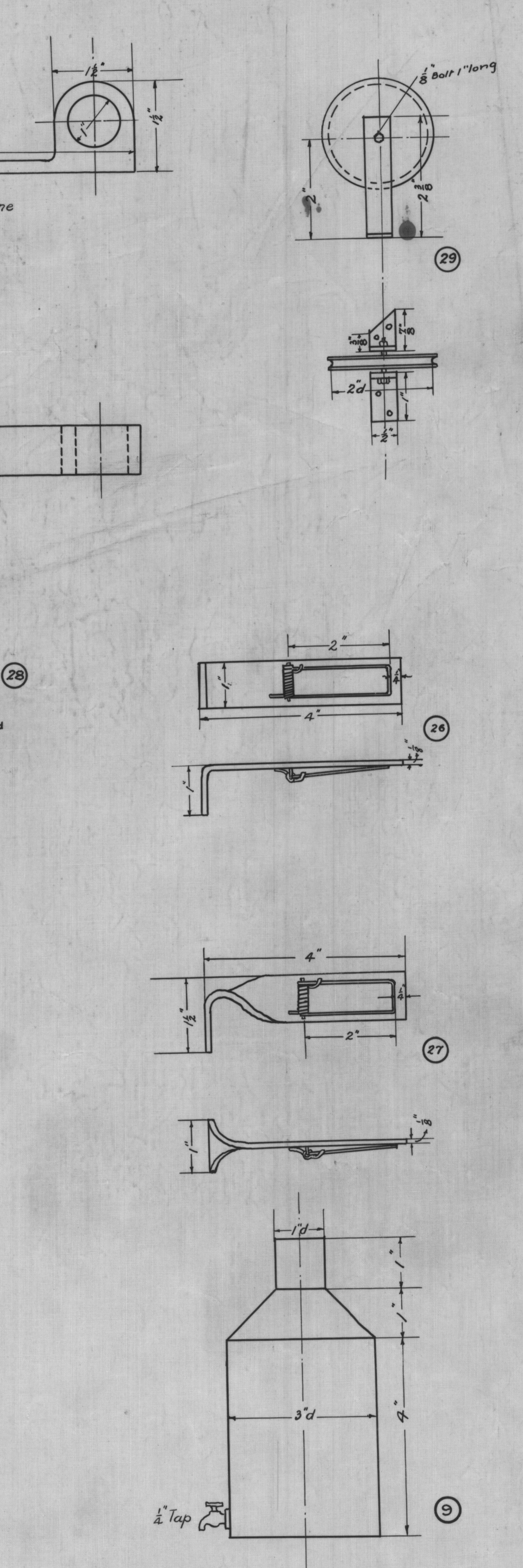

Nº Required	Name of Part	Drawing Nº	Material
1	Table Bearing Cored & Tapped to take 12	35	Cast Iron.
1	Conical Dust Sheild	34	Galv. Iron
3	⅜" Dia. Belt Approx. length 13'	33	Leather
1	3" Belt Approx. Length 17'	32	"
4	Table Leg Bracket	31	Wrought Iron
1	1¼" Thrust Collar	30	" "
1	2" Groved Pulley with Shaft & Frame	29	Brass Pulley Iron Frame
6	Shaft for 19	28	Mild Steel
1	Sponge Clip (Top)	27	Iron Plate
1	Sponge Clip (Bottom)	26	" "
1	Tray, Rolled Top 25"×22"×5"	25	Galv. Iron with necessary holes
2	" " " 22"×22½"×5"	24	" " " " "
1	Locking Nut	23	Standard
1	Locking Nut	22	"
3	Dust Proof Collar	21	Wrought Iron
3	Thrust Collar	20	" "
6	Table Bracket	19	" "
2	Wall Bracket	18	Supplied by Dep't
1	18" Pulley	17	Standard
2	1¼" Plummer Block.	16	"
1	1¼" Shaft 6' 9" Long	15	"
2	Clutch 6" Pulley attached	14	Supplied by Dep't
1	" 10" " "	13	" " "
1	Clamp Spindle	12	Mild Steel
1	Supporting Collar	11	Wrought Iron.
1	Special Slicing Disc	10	Supplied by Dep't. ← Sweedish Iron 22 gauge 9/1/29 (Addition from blue print.)
1	Water Can with cap.	9	Tin Plate
2	Grinding Lap Spindle	8	Mild Steel
1	Slicer Spindle	7	" "
9	4" Pulley	6	Cast Iron
3	Footstep Bearing	5	" "
3	Table Bearing	4	" "
1	Specimen Clamp	3	Forged Iron faced with pine
2	Slicer Clamp.	2	Cast Iron
2	Grinding Lap.	1	Bronze high in Copper.

ROCK SECTION CUTTING MACHINE

DRAWN BY Q.J.Henderson   DATE 8·5·1929

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