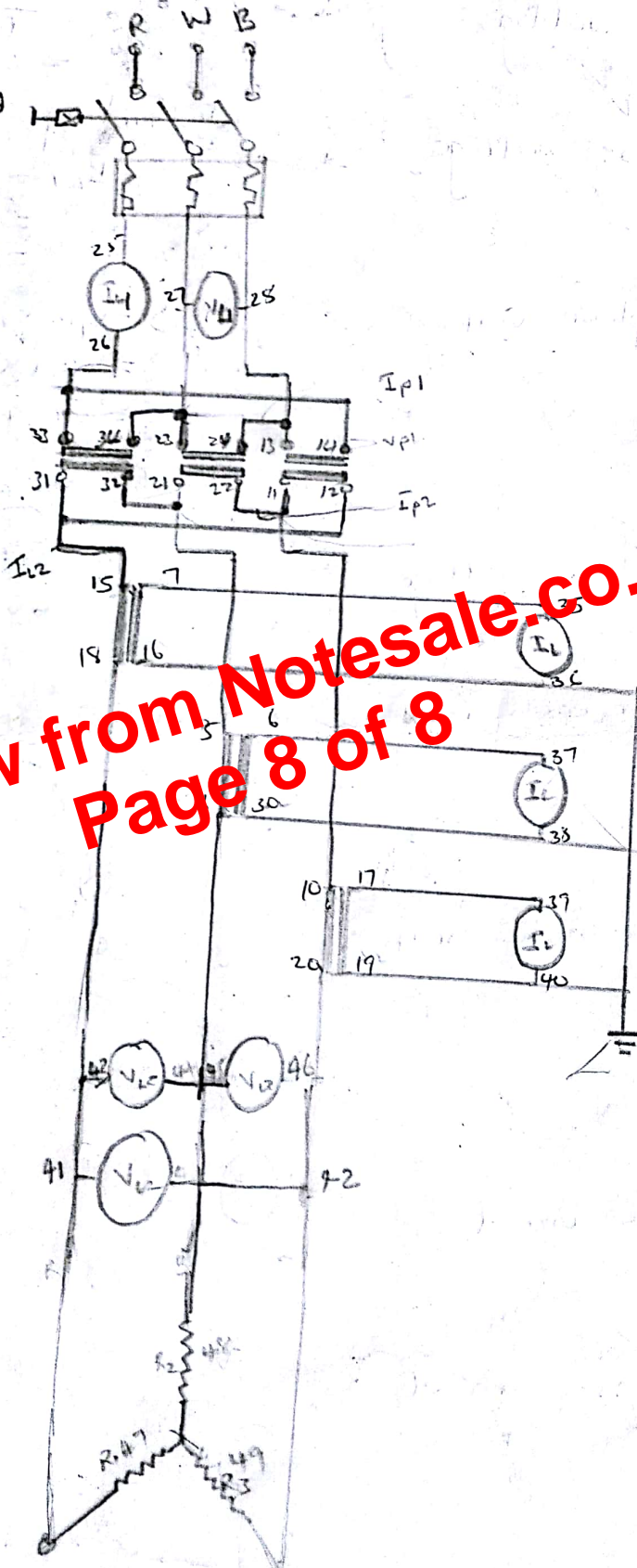


Calculated Delta/delta

- a) $U_{L1} = 380V$ — 400V
- b) $U_{p1} = 380V$ — 404V
- c) $U_{p2} = 29,9V$ — 22,0V
- d) $U_{L2} = 22,9V$ — 32,7V
- e) $U_{r1} = 17,26V$ — 18,8V
- f) $I_{r1} = 1,69A$ — 1,8A
- g) $I_{L1} = 1,69A$ — 1,8A
- h) $I_{p2} = 0,7A$ — 0,7A
- i) $I_{p1} = 0,07A$ — 0,07A
- j) $I_{L2} = 0,12A$ — 0,24A



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