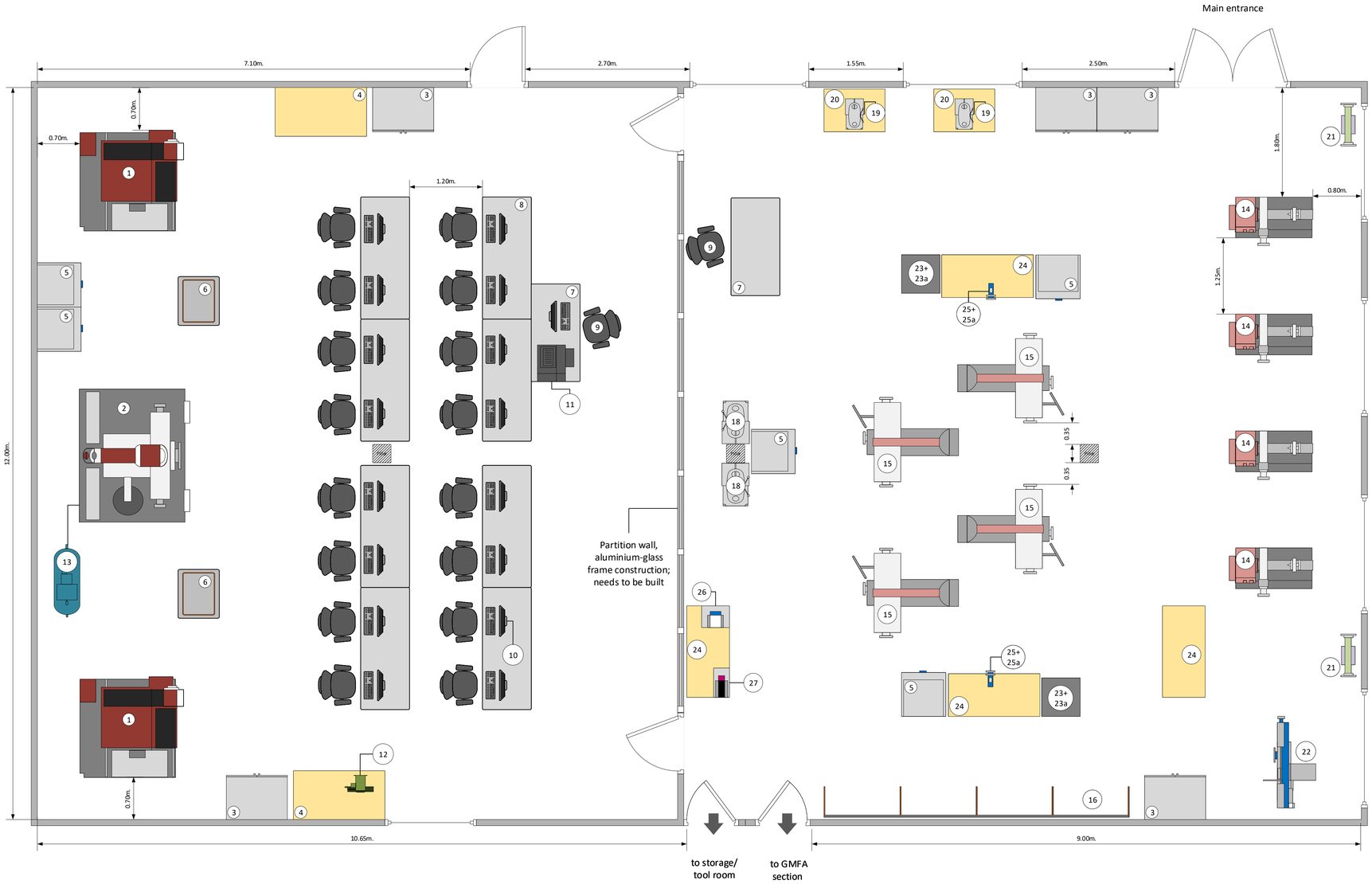


Item no.	Description	Supply voltage
1	CNC lathe	400V
2	CNC milling machine	400V
3	Swing door cabinet; 2000*1000*725mm (h*w*d)	-
4	CNC workbench with 5 drawers; 1500*800*800mm (l*d*h)	-
5	Tool cabinet with 7 drawers; 1000*717*725mm (h*w*d)	-
6	CNC trolley; 1200*675*800mm (h*w*d)	-
7	Teacher's desk 1600*800*800mm (w*d*h)	-
8	Trainee's desk 2000*800*800mm (w*d*h)	-
9	Swivel chair	-
10	Desktop computer (tower to be installed under the table)	230V
11	Multifunction printer/scanner/copier	230V
12	Tool setting device (to be mounted on workbench top)	230V
13	Compressor (to be connected to CNC milling machine)	230V
14	Conventional lathe	230V
15	Universal milling machine	400V
16	Cantilever arm rack 5000*500mm (w*d)	-
17	Swing door cabinet; 2000*1000*725mm (h*w*d)	-
18	Pillar drilling machine	400V
19	Bench drill	230V
20	Workbench without drawer	-
21	Bench grinder	400V
22	Metal band saw	400V
23	Surface plate 630*630mm (l*w)	-
23a	Support frame for surface plate	-
24	Workbench with 1 drawer and 1 door; 1500*700*850mm (l*w*h)	-
25	Bench vice	-
25a	Height adjuster for bench vice	-
26	Tool grinding machine (to be mounted on workbench top)	400V
27	Drill grinding machine (to be mounted on workbench top)	230V

	PTC Debre Birhan			
	Metal Manufacturing Workshop 2 – CNC & Conventional Machining			
	DATE: 01-04-19	DRAWN BY: Michael Wolf	DWG NO: ETH-DB-MM2	REV:
	SCALE: 1:40		SHEET: 1 of 1	