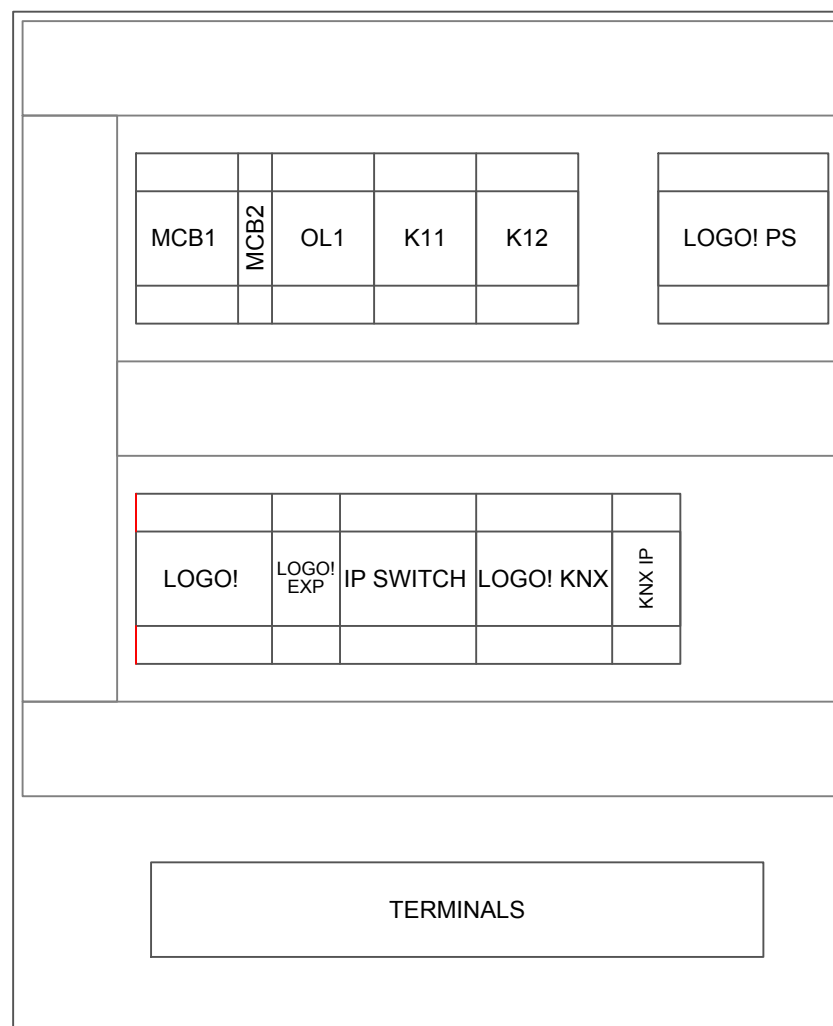


B1

(MOUNTING PLATE)



MCB10	MAIN SWITCH (20 AMPS)
MCB20	FEED MOTOR (16 AMPS)
MCB21	FEED CONTROL CIRCUIT IN B1 (6 AMPS)
OL1	MOTOR OVERLOAD PROTECTION (2.6 AMPS)
K11	FORWARD RUNNING CONTACTOR (FORWARD/OPEN)
K12	BACKWARD RUNNING CONTACTOR (BACKWARD/CLOSE)
LOGO! PS	LOGO! POWER SUPPLY
LOGO!	LOGO! MAIN UNIT WITH DISPLAY
LOGO! EXP	LOGO! EXPANSION MODULE
IP SWITCH	IP SWITCH
LOGO! KNX	LOGO! / KNX GATEWAY
KNX IP	KNX / IP ROUTER

Test Project for the 44th WorldSkills
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Skill: ELECTRICAL INSTALLATIONS 18			Drawing No: WSC2017_TP18_PRE_01_EN	
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Drawn / Design by: CIT			Rev:	Page: 4 of 5
Description: Board B1 Mounting Plate Layout drawing				