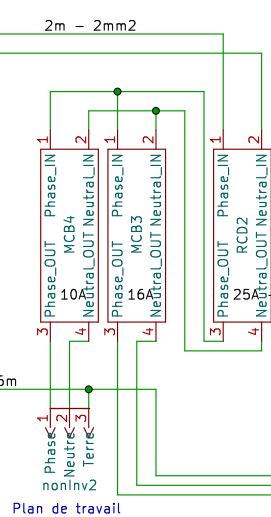


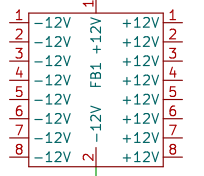
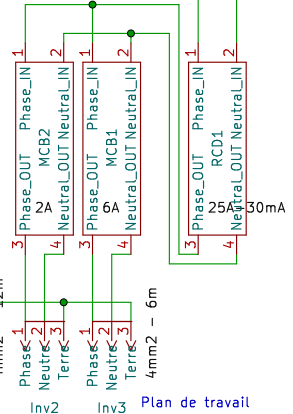
- Chargeur telephone 30W x2 --> 0.3A - 5A (12V)
- Chargeur telephone 30W x2 --> 0.3A - 5A (12V)
- Chargeur switch 40W --> 0.2A - 3.5A (12V)
- Enceinte 15W --> 0.1A - 1.5A (12V)
- Ventilateur 20W --> 0.1A - 2A (12V)
- Multipius veille 10W --> 0.1A - 1A (12V)
- Somme 230V = 1.1A
- Somme 12V = 18A

- Frigo --> 15A - 6mm2 x 6m
- Led plafond --> 1A - 4mm2 x 20m
- Pompe à eau --> 5A - 2mm2 x 9m
- Chauffe eau --> 0.5A - 2mm2 x 6.5m
- Chauffage --> 3A - 2mm2 x 4m
- Champignon 0.2A - 4mm2 - 14m
- + Niveau d'eau 0.5A - 2mm2 x 12m
- + Rubans Led 4A - 6mm2 x 9m + 9m (Arduino) --> 5A
- Prise 12V USB x4 --> 10A 6mm2 x 9m + 9m

230V	12V
3 x 12m - Neutre Phase Terre	2mm2 - 12m noir + 12m rouge
	4mm2 - 17m noir + 17m rouge
	6mm2 - 26m noir + 26m rouge
	14mm2 - 2m noir + 2m rouge
	16mm2 - 6m noir + 6m rouge
	25mm2 - 1m noir + 1m rouge
	35mm2 - 1m noir + 1m rouge



Vers 2 prises lit. 2 prises table



50cm - 35mm2