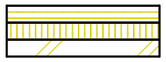
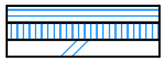


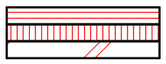
R1C = 2.70 / 2 = 1.35 m2
R1G = 17.22 / 2 = 8.61 m2
R1P = 17.22 / 3 = 5.74 m2



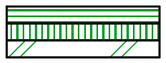
R2C = 2.70 / 2 = 1.35 m2
R2G = 17.84 / 2 = 8.92 m2
R2P = 17.22 / 3 = 5.74 m2



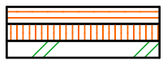
E1C = 2.70 / 2 = 1.35 m2
E1G = 17.22 / 2 = 8.61 m2
E1P = 17.22 / 3 = 5.74 m2



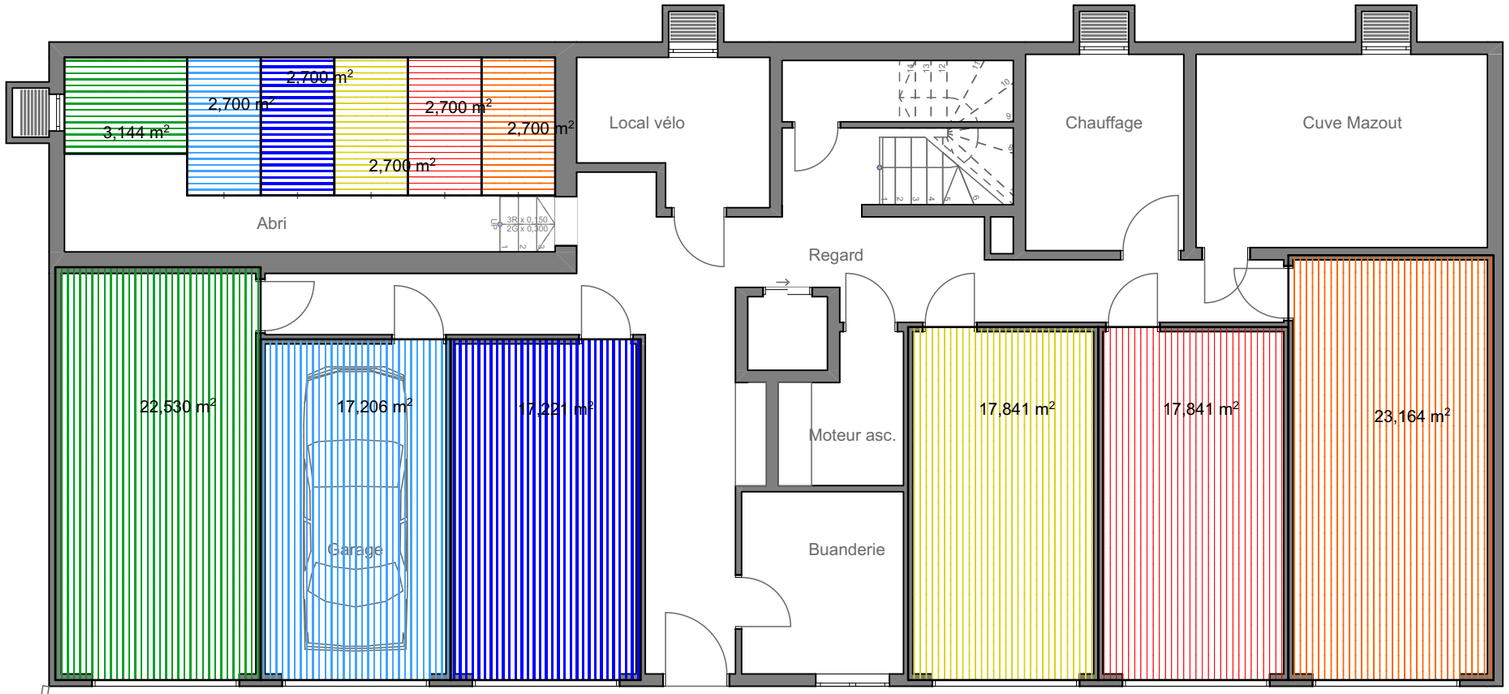
E2C = 2.70 / 2 = 1.35 m2
E2G =17.84 / 2 = 8.92 m2
E2P = 17.22 / 3 = 5.74 m2

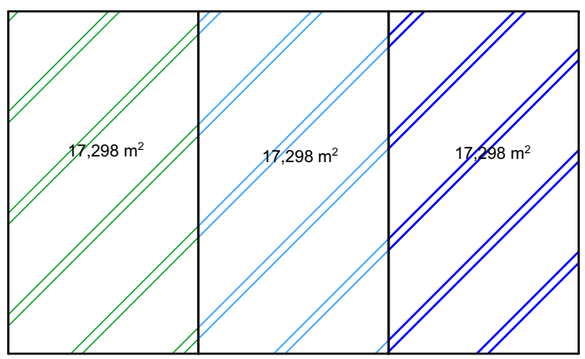


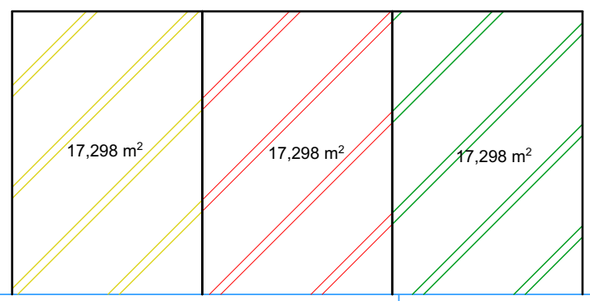
C1C = 3.15 / 2 = 1.58 m2
C1G = 22.53 / 2 = 11.27 m2
C1P = 17.22 / 3 = 5.74 m2



C2C = 2.70 / 2 = 1.35 m2
C2G = 23.164 / 2 = 11.58 m2
C2P = 17.22 / 3 = 5.74 m2







Ouvrage : Propriete de M. P.W. Mock 3 Chem. Rouge, 1803 Chardonne		Maître d'ouvrage: Immeuble Mock - Johnston			Maître d'oeuvre OKYO, Rue de la Basse-Ville 35 1616 Attalens, Switzerland		
N° de plan: A.01.1	Titre: Sous-Sol	Echelle : 1:100	Format : A3	N° de projet : 25-005	Dessinateur: Anton Alimi	Date : 12.10.25	Etat du projet : Plans PPE

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