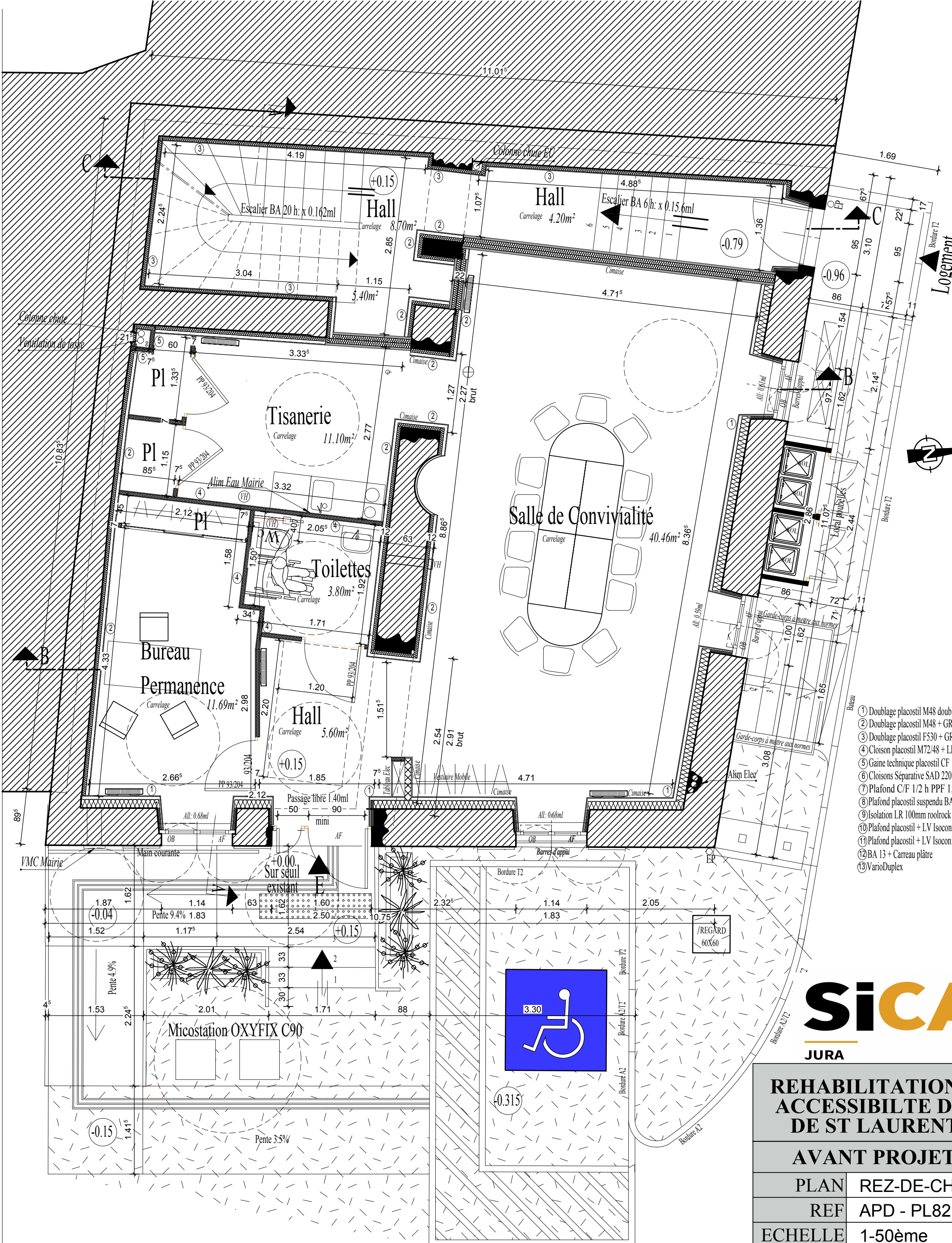




- ① Doublage placostil M48 doublé+ GR 32 roulé 140 mm= R:4.35m²K/W
- ② Doublage placostil M48 + GR32 60mm roulé R:1.85m²K/W
- ③ Doublage placostil F530 + GR32 60mm roulé R:1.85m²K/W
- ④ Cloison placostil M72/48 + LR 45mm
- ⑤ Gaine technique placostil CF 1 h
- ⑥ Cloisons Séparative SAD 220 + LR 2x 75mm R= 4.00m²K/W
- ⑦ Plafond C/F 1/2 h PPF 15
- ⑧ Plafond placostil suspendu BA 13
- ⑨ Isolation LR 100mm roolrock R:2.85 m²K/W
- ⑩ Plafond placostil + LV Isoconfort 260mm+60 mm R: 9.10m² K/W
- ⑪ Plafond placostil + LV Isoconfort 200mm R: 6.25m² K/W
- ⑫ BA 13 + Carreau plâtre
- ⑬ VarioDuplex



REHABILITATION ET MISE EN ACCESSIBILITE DE LA MAIRIE DE ST LAURENT LA ROCHE	
AVANT PROJET DETAILLE	
PLAN	REZ-DE-CHAUSSEE
REF	APD - PL82
ECHELLE	1-50ème
DATE	28/06/2019