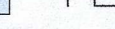
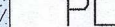
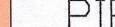


LE PROPRIETAIRE: *ML* L'ARCHITECTE: *L-L*
A) CALCUL NOMBRE DE PLACES DE PARC / UTIL. TERRE VEGETALE

CALCUL NOMBRE DE PLACES DE PARC:	
NOMBRE DE PLACES DE PARC EXIGÉES:	2 PLACES POUR 100M2 DE S B P U
TOTAL S B P U:	54'307,20 M2
NOMBRE DE PLACES DE PARC EXIGÉES:	1086 PLACES DE PARC

-  PLACES DE PARC EXTERIEURES
-  PLACES DE PARC EXTERIEURES AVEC PAVES GAZON
-  ZONES VERTES
-  PIETONS
-  CIRCULATION PRINCIPALE
-  CIRCULATION SECONDAIRE
-  POSTE DE COLLECTE DES DECHETS
-  CONTAINERS

The image contains two technical drawings of road cross-sections. The left drawing shows a 550-unit wide road with a 150-unit wide 'PROTTOIR/CHAUSSEE' section on the left and a 400-unit wide 'CHAUSSEE' section on the right. The right drawing shows a 550-unit wide road with a 150-unit wide 'PROTTOIR/CHAUSSEE' section on the left and a 400-unit wide 'CHAUSSEE' section on the right. Both drawings include illustrations of vehicles and pedestrians.

