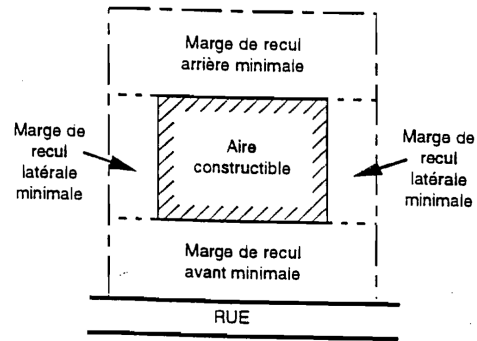


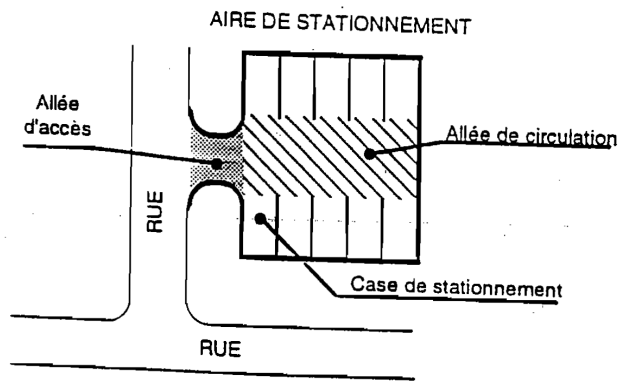
Croquis n° 1

Aire constructible



Croquis n° 2

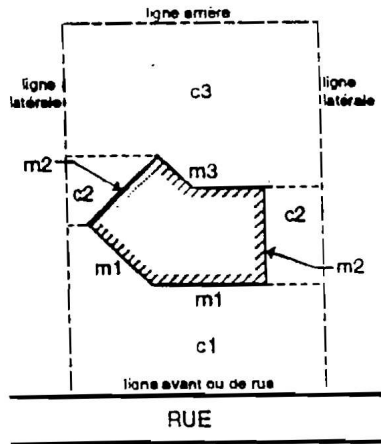
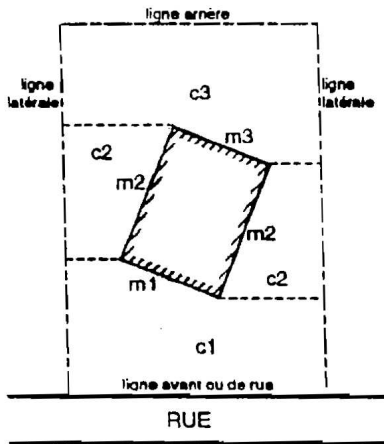
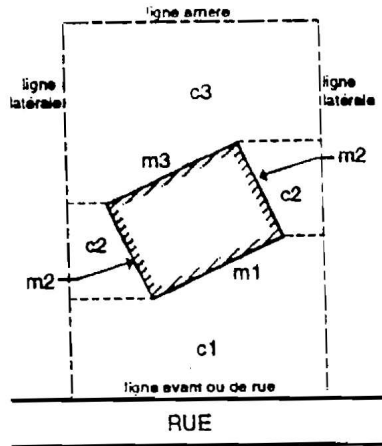
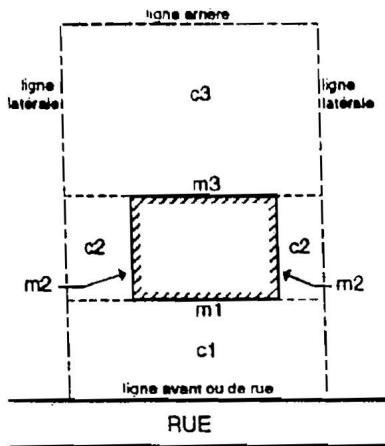
Aire de stationnement



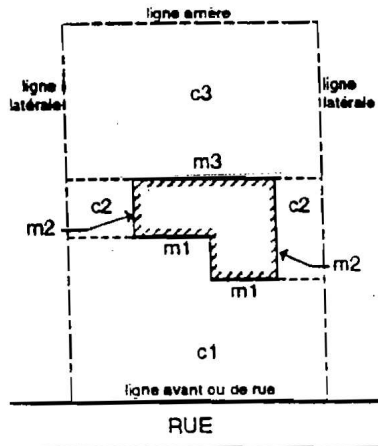
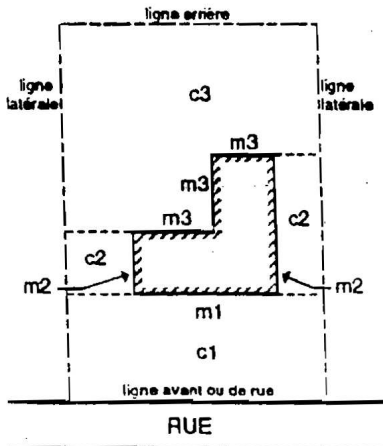
Croquis n° 3

Cour avant, latérale et arrière

Terran intérieur



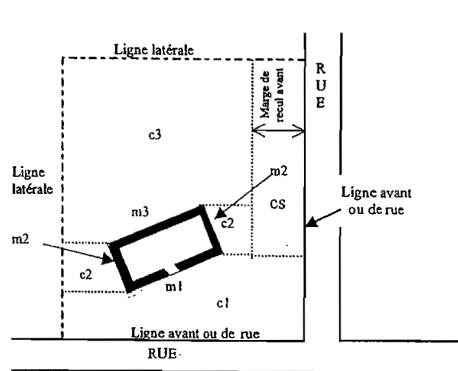
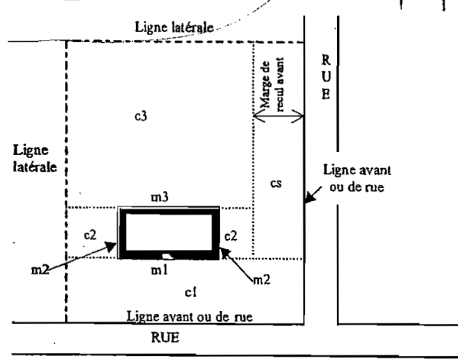
Terrain intérieur avec bâtiment en forme de "L"



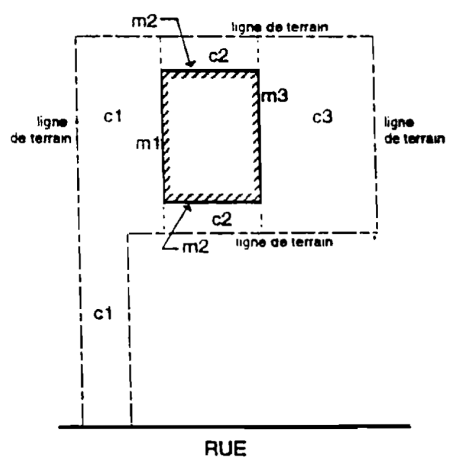
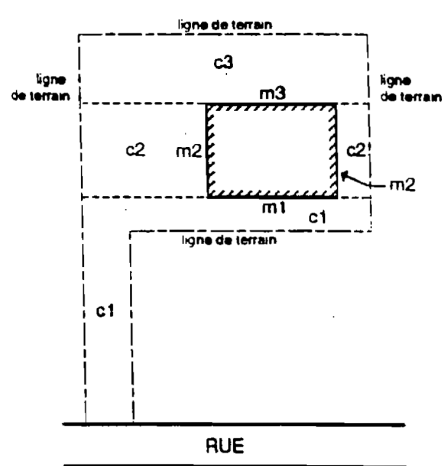
- Cour avant c1
- Cour latérale c2
- Cour arrière c3
- Mur avant m1
- Mur latéral m2
- Mur arrière m3

Croquis n° 3 (suite)

Terrain d'angle



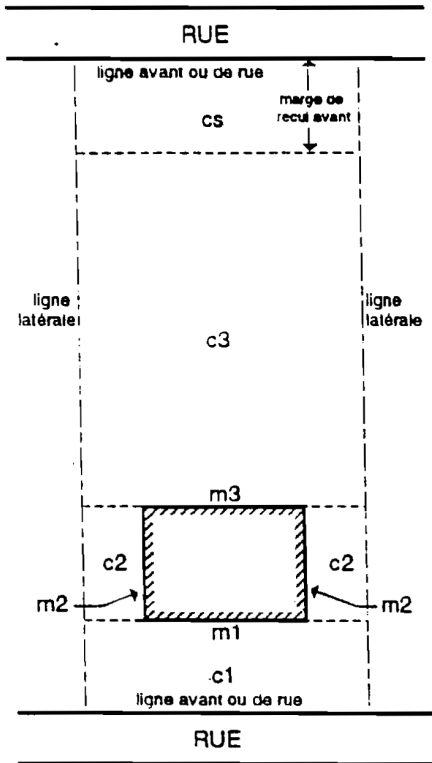
Terrain partiellement enclavé



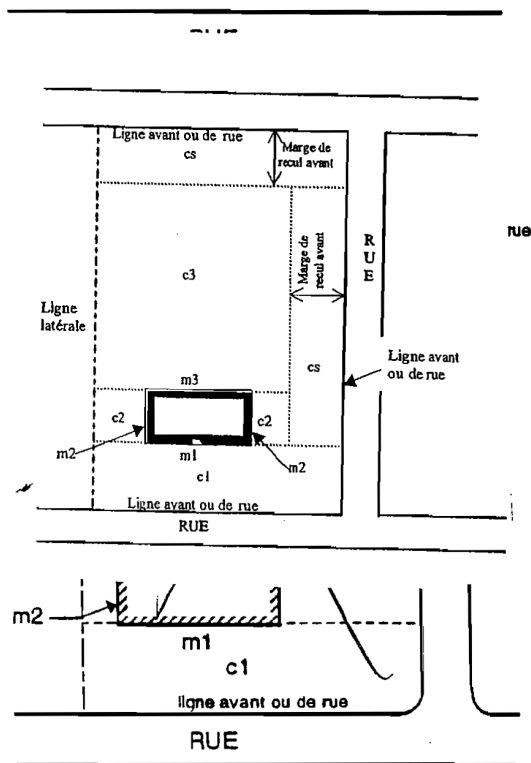
- Cour avant c1
- Cour latérale c2
- Cour arrière c3
- Cour avant secondaire cs
- Mur avant m1
- Mur latéral m2
- Mur arrière m3

Croquis n° 3 (suite)

Terrain intérieur transversal



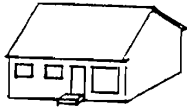
Terrain d'angle transversal



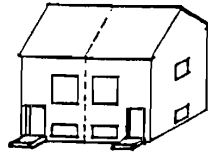
Cour avant	c1
Cour latérale	c2
Cour arrière	c3
Cour avant secondaire	cs
Mur avant	m1
Mur latéral	m2
Mur arrière	m3

Croquis n° 4 (exemples d'habitation)

Unifamiliale isolée



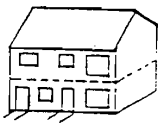
Unifamiliale jumelée



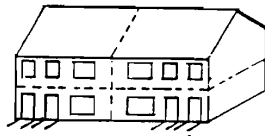
Unifamiliale en rang



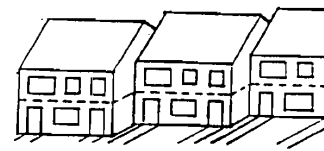
Bifamiliale isolée



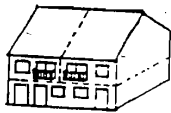
Bifamiliale jumelée



Bifamiliale en rang



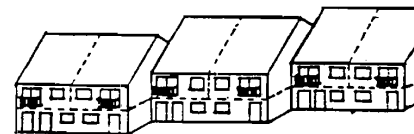
Trifamiliale isolée



Trifamiliale jumelée



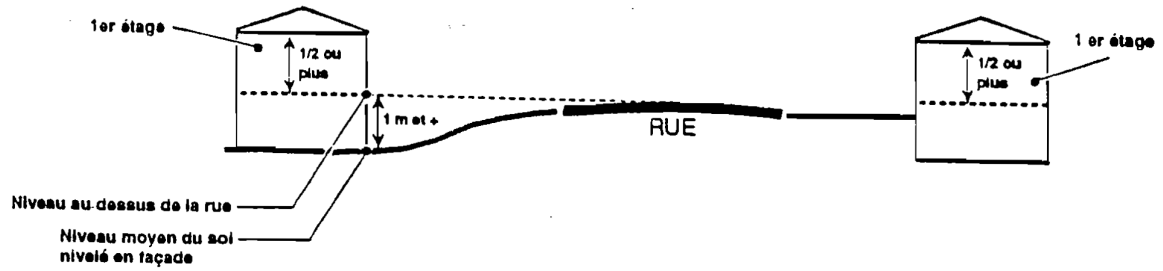
Trifamiliale en rang



Multifamiliale

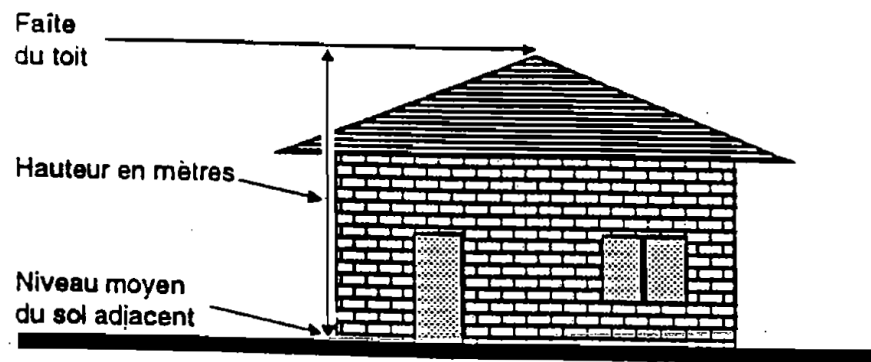


Croquis n° 5



Croquis n° 6

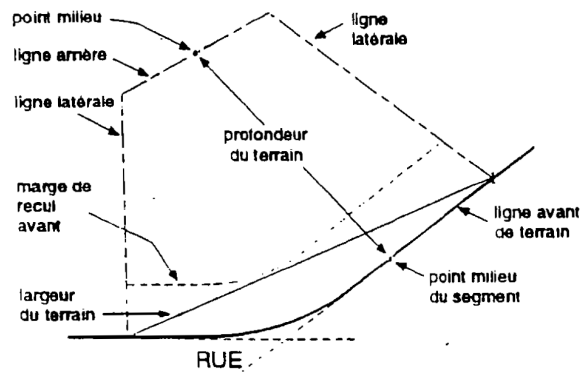
Hauteur d'un bâtiment en mètres



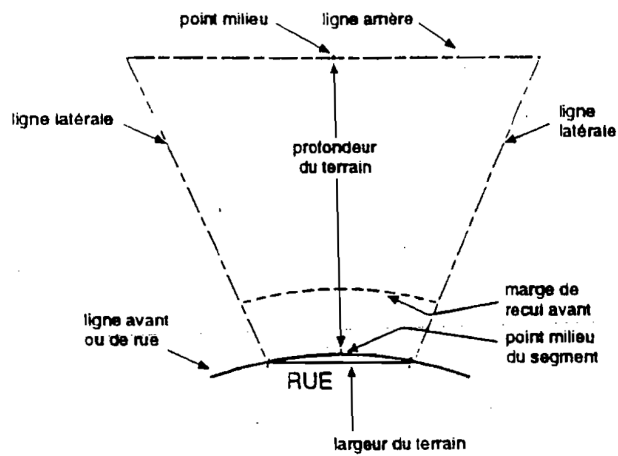
Croquis n° 7

Dimension d'un terrain

Ligne avant courbe

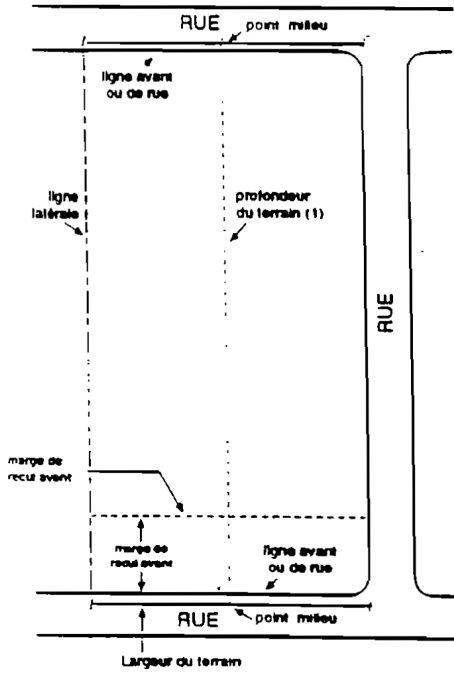


La profondeur du terrain correspond à la ligne droite, la plus distante entre le milieu de la ligne arrière de terrain et le milieu du segment le plus grand.

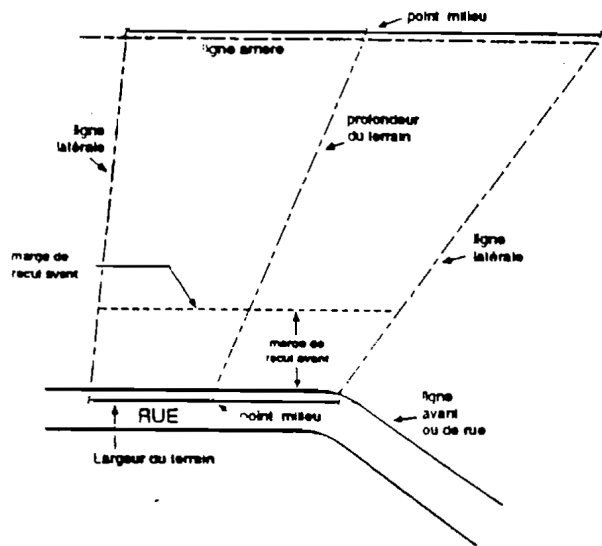


Croquis n° 7 (suite)

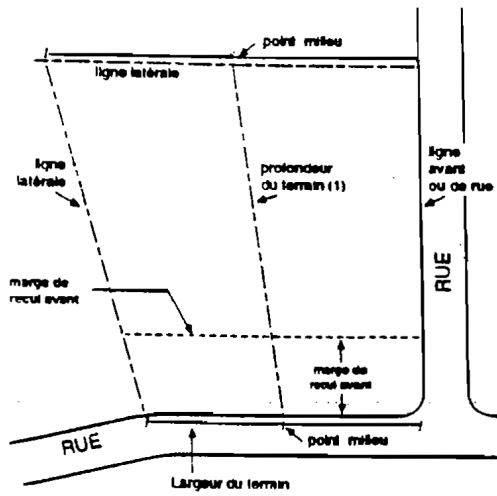
Terrain d'angle transversai



Terrain intérieur



Terrain d'angle



(1) doit être égale ou plus grande que la largeur

Types de terrains

