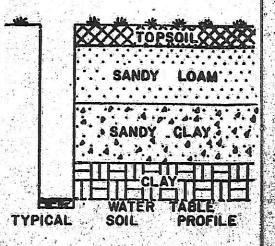
-SOIL BORINGS-

Soil borings are made in order to determine the pe and structure of soils at various depths as well as the location of the water table, impervious strata or bedrock.

Borings are most easily made with a hand auger, however other expedients may be utilized - back hoe, post hole auger, etc.

Soils encountered at various depths should be listed as to appearance, texture and composition:

Depth at which water, bedrock or heavy clay layer is encountered should be recorded.



LOG OF SOIL BORING

BO	RING NO. Z
Depth in Feet	Soil Description
	L. DARK BROWN SITTY GARA
_1	TAN SELLY COAMY SAND
	2° - YEROWISH TON GWG SANDY GAT
	3 * -
4	
· <u>-</u> -	YEllowish This flore medium sand
<u>. 6</u>	4 GRAVET
	
я	The said the said to be a superior and the banding of the said to the said the said to the said the said to the said to the said the said to the said