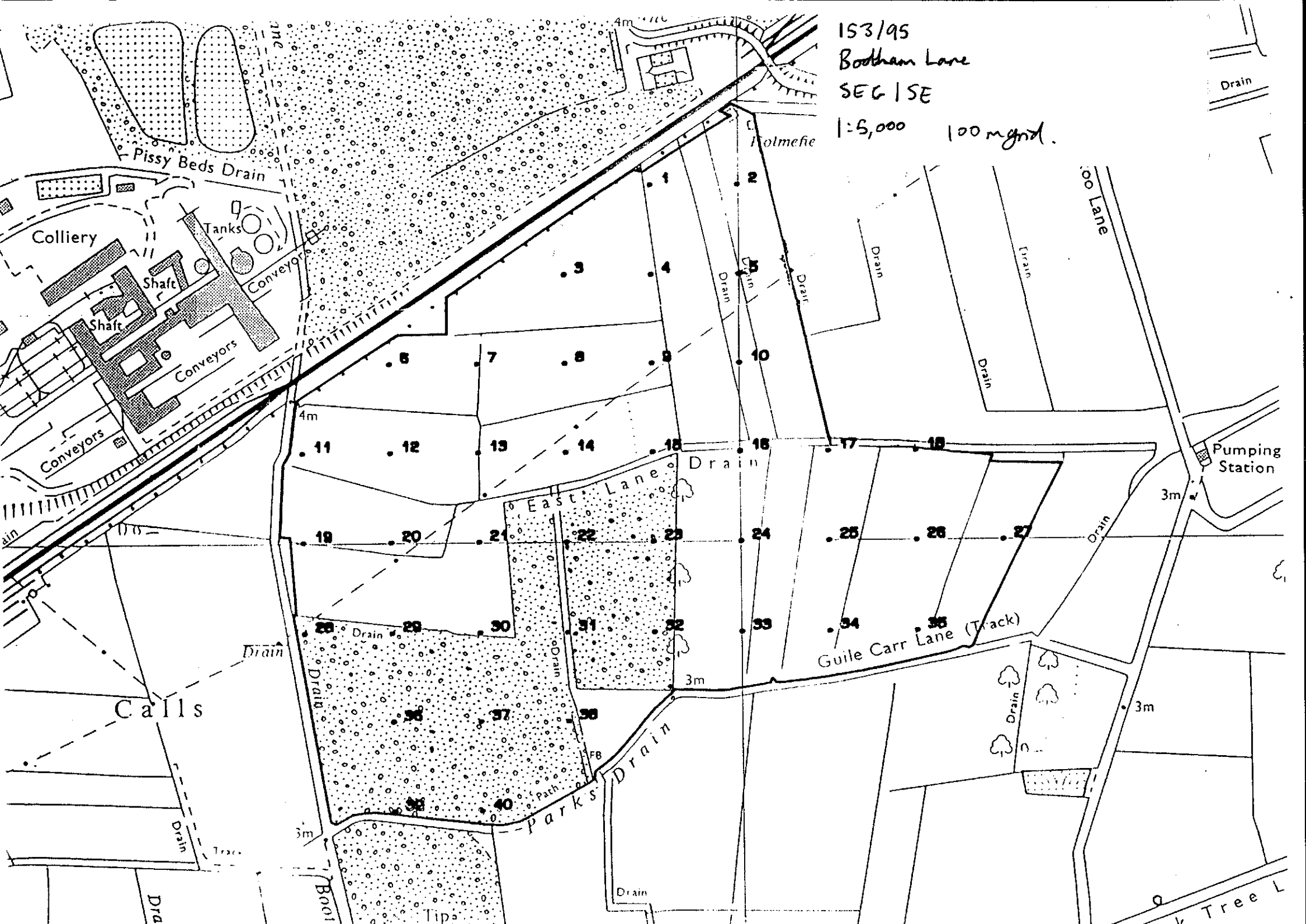


153/95
Bootham Lane
SEG 1 SE

1:5,000 100 mgnd.



Colliery

Pissy Beds Drain

Shaft

Tanks

Conveyors

Conveyors

Conveyors

4m

Holmfrie

Drain

100 Lane

Drain

Drain

Drain

Pumping Station

Drain

3m

East Lane

Drain

Drain

Calls

Guile Carr Lane (Track)

3m

Drain

Parks Drain

Drain

Drain

Bootham Lane

Tip

Drain

Tree L



BOOTHAM LANE, HATFIELD

Proposed Extension of Existing Landfill Site

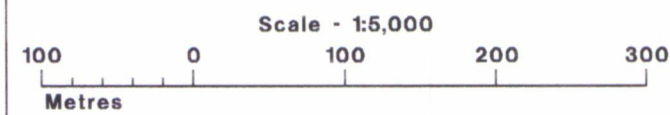
Topsoil Resource Map

Unit	Soil Texture	Soil Thickness(cm.)			Area (ha)	Volume* (000m ³)
		Min	Mean	Max		
T1	Heavy	15	30	35	16.4	49.2

*Volume at Mean Soil Thickness.

Soil Pits ■ P1

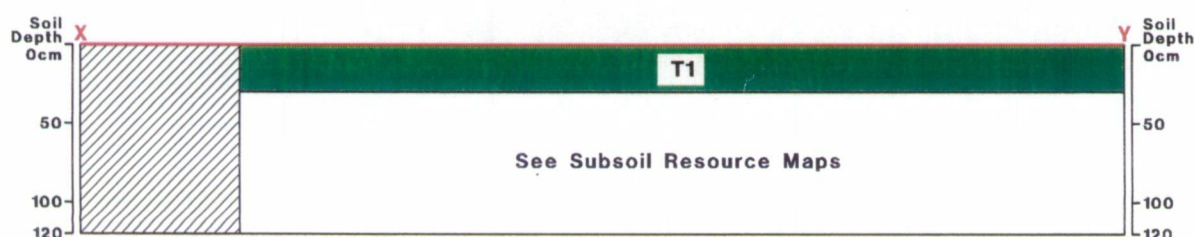
Soil Resources absent or disturbed ▨



**Ministry of Agriculture,
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Diagrammatic Section across Site





BOOTHAM LANE, HATFIELD

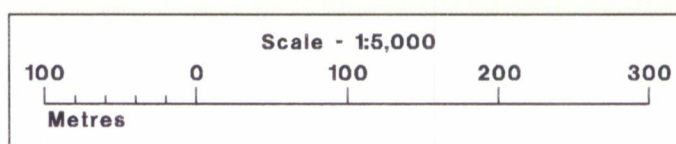
Proposed Extension of Existing Landfill Site

Upper Subsoil Resource Map

Unit	Soil Texture	Soil Thickness(cm.)			Area (ha)	Volume* (000m ³)
		Min	Mean	Max		
S1	Heavy	85	90	105	9.4	84.6
U1	Medium \ Heavy	25	30	45	7.0	21.0

Volume at Mean Soil Thickness.

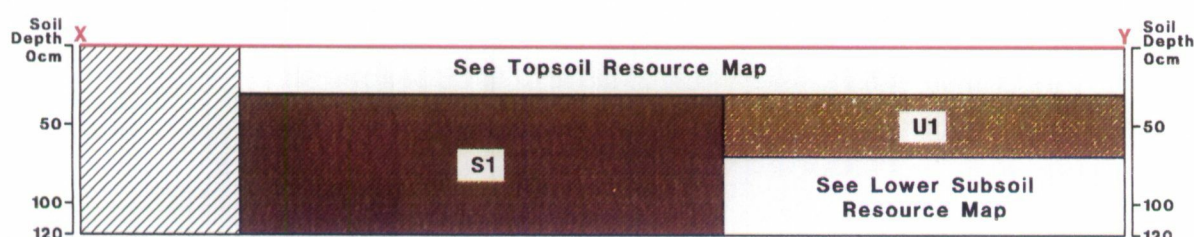
Soil Pits	
Soil Resources absent or disturbed	

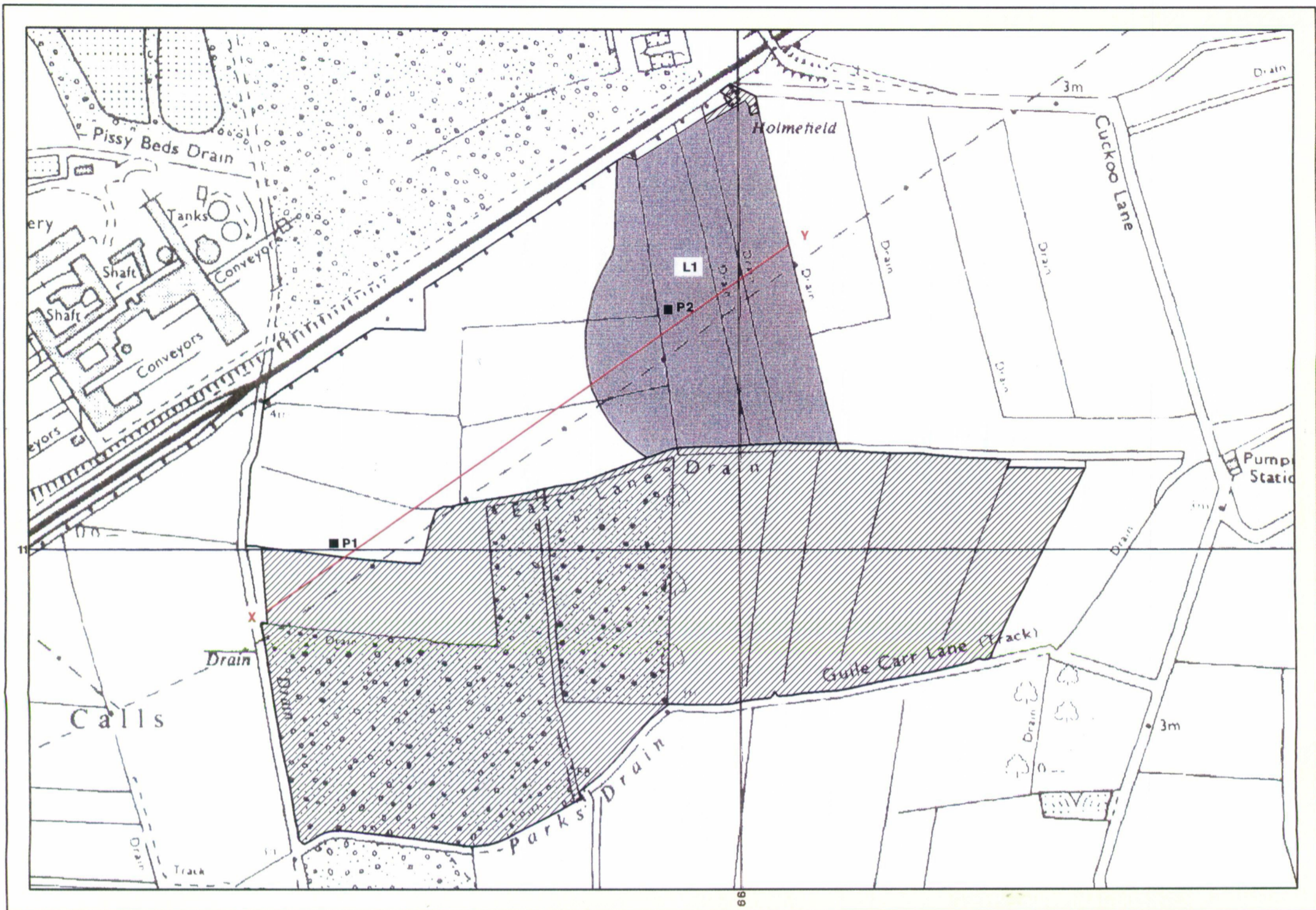


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Diagrammatic Section across Site





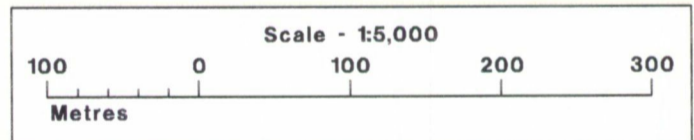
BOOTHAM LANE, HATFIELD Proposed Extension of Existing Landfill Site

Lower Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm.)	Area (ha)	Volume* (000m ³)
L1	Medium \ Light	60	7.0	42.0

Soil Pits ■ P1

Soil Resources absent or disturbed



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Diagrammatic Section across Site

