

n Layer Of Bitumin Covered
lineral Chippings.

od Sheetting Countersunk
ed Down To Timber Roof
At 300mm Centres(Approx)

n x 25mm Facia Board Painted
BS:00 E 55(3 Coats)

ete Block Closure.

n Thick Res'wood Gutter Potts.

ork Tied To Blockwork Using
s Steel Ties,900mm Horizontally
nm Vertically

rickwork Is To Be L.B.C.Old
sh Mixture Rustic (Yellow Range)
Tilcon Coloured Mortar Ref Y14
k-Grey) With A Bucket Handle
h.

← To Sudbury & Harrow Road Station. LT Railway.



The Site

NOTE: Proposed Line Of Ducts To Avoid Any
Damage To Existing Trees Surrounding
The Proposed Development

Ref No.	Botanical Name.	Common Name.	H.M.M. (metres)	Clth (metres)
1	Platanus hispanica	London Plane.	20	1.53
2	Conifer.		9	0.9
3	Conifer.		8	0.9
4	Platanus hispanica	London Plane.	11	1.18
5	Platanus hispanica	London Plane.	17	1.5
6	Platanus hispanica	London Plane.	10	0.82
7	Aesculus hippocastanum	Horse Chestnut.	5	0.5
8	Platanus hispanica	London Plane.	10	1.25
9	Platanus hispanica	London Plane.	15	1.1
10	Salix sp.	Willow.	12	1.0
11	Aesculus hippocastanum	Horse Chestnut.	22	2.2
12	Aesculus hippocastanum	Horse Chestnut.	23	1.6
13	Aesculus hippocastanum	Horse Chestnut.	24	1.6
14	Populus nigra 'Italica'	Lombardy Poplar.	20	2.2
15	Aesculus hippocastanum	Horse Chestnut.	24	2.2
16	Syringa sp	Lilac.	3	0.3
17	Conifer.		4	0.7
18	Syringa sp	Lilac.	5	0.8
19	Syringa sp	Lilac.	5	0.8
20	Conifer.		11	2.2
21	Conifer.		5	0.5
22	Platanus hispanica	London Plane.	11	1.18
23	Unident. d. As that Ch. d. y. m. d.		8	0.8
24	Crataegus monogyna	Wild Thorn.	9	0.9
25	Crataegus monogyna	Wild Thorn.	9	0.9
26	Crataegus monogyna	Wild Thorn.	9	0.9
27	Salix sp	Willow.	8	0.8
28	Salix sp	Willow.	8	0.8

Note: The Proximity Of Tree No.1 And Its Root System
Should Be Taken Into Account In The