

Our Ref: SH/QT/1112/57 14 November 2012

Urang Attn:Matthew Hook 196 New Kings Road London SW6 4NF

## **Dear Matthew**

## Re: 258 Camden Road, London NW1 9AB.

Please find below a quotation for proposed tree works at the above address.

Re	SPECIES		WORK PROPOSED	COST
1	London Plane	(Platanus x hispanica)	Large,mature tree. This tree has caused extensive damage to the boundary wall and the neighbours boundary wall. The wall is in danger of collapsing onto a public footpath. The wall could be re-built with lintels in to allow for root and trunk expansion, however this will only alleviate the problem for a short period. Suggested works are: to fell to ground level using advanced rigging techniques.	£1,260.00
			Timber removal from site to waste transfer station.	£180.00
			Grind stump to approximately 200-250mm below ground.	£490.00

TREECARE (Arboricultural specialists)
Oak Tree House, Rosebank Works
Rosebank Way, London W3 6TT
Tel 020 8993 1443 Fax 020 8993 2828
Mobile: 07768 222256
e-mail office@treecare.co.uk
VAT Reg No. 341 5779 44



Suspend x 4 pay and display bays (machine number 8) outside no 258 Camden Road on Camden park road.

Total includes removal of timber

## PLEASE NOTE ALL THE ABOVE PRICES EXCLUDE VAT AT 20.0%

Trees may be subject to a Tree Preservation Order, or may be situated within a Conservation Area. If so, consent will be required from the local Council before works can commence. We are happy to make this application on your behalf, free of charge, should you so wish. Neighbouring trees will require owner's written consent.

If this quotation meets with your approval, or if you have any further general queries, please contact our office on (020) 8993 1443. If you have any specific queries regarding this quotation please contact Steve Hawkins, RFS Arb on (020) 8993 1443. Please see our Terms and Conditions .

Please note that our private clients are expected to pay on completion of tree works.

Please quote our reference number on all your correspondence.

Yours sincerely

Steve Hawkins, RFS Arb