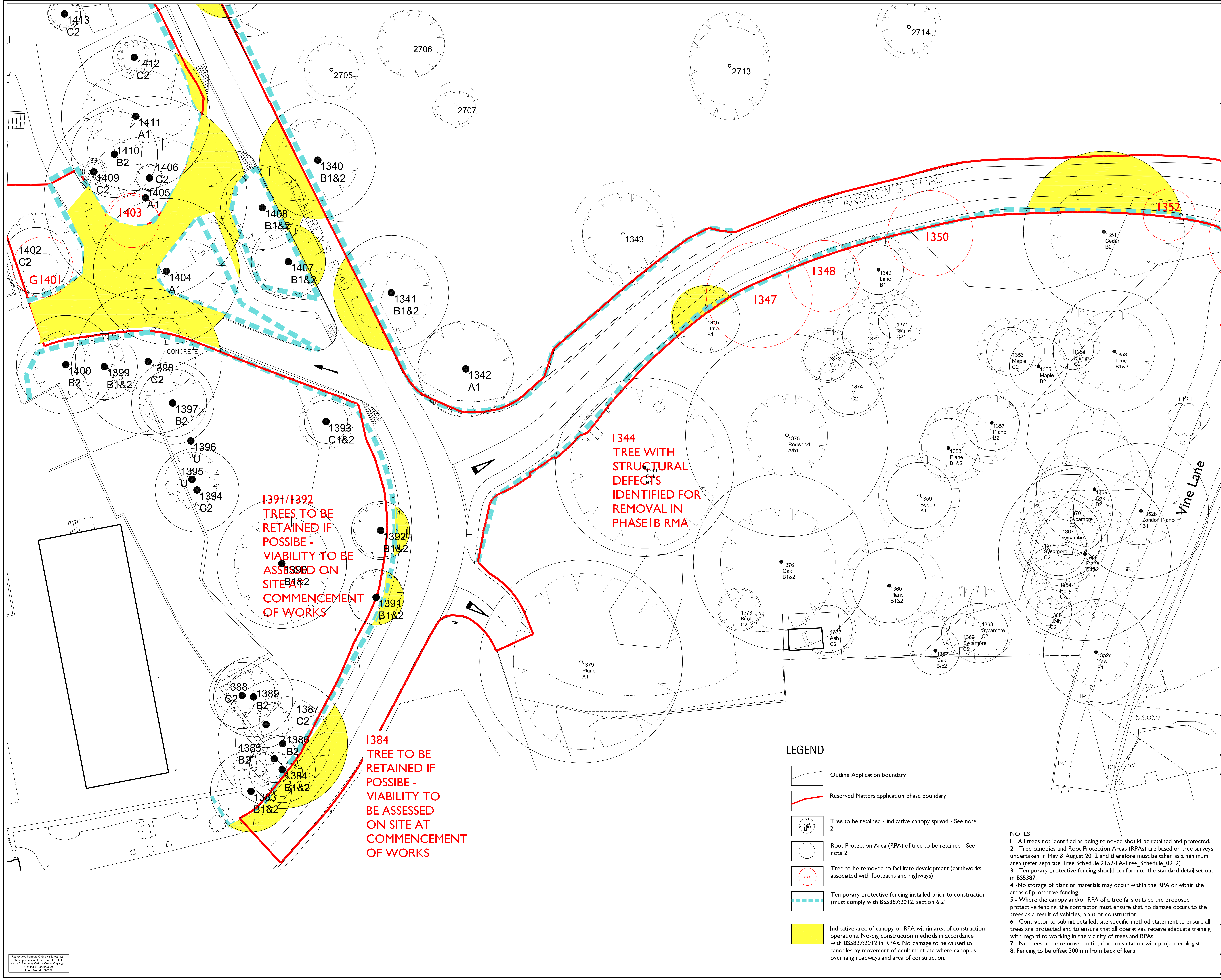

LEGEND

	Outline Application boundary
	Reserved Matters application phase boundary
2192 Maple B2	Tree to be retained - indicative canopy spread - See note 2
○	Root Protection Area (RPA) of tree to be retained - See note 2
2192	Tree to be removed to facilitate development (earthworks associated with footpaths and highways)
	Temporary protective fencing installed prior to construction (must comply with BS5387:2012, section 6.2)
	Indicative area of canopy or RPA within area of construction operations. No-dig construction methods in accordance with BS5837:2012 in RPAs. No damage to be caused to canopies by movement of equipment etc where canopies overhang roadways and area of construction.

NOTES

1 - All trees not identified as being removed should be retained and protected.

2 - Tree canopies and Root Protection Areas (RPAs) are based on tree surveys undertaken in May & August 2012 and therefore must be taken as a minimum area (refer separate Tree Schedule 2152-EA-Tree_Schedule_0912)

3 - Temporary protective fencing should conform to the standard detail set out in BS5387.

4 -No storage of plant or materials may occur within the RPA or within the areas of protective fencing.

5 - Where the canopy and/or RPA of a tree falls outside the proposed protective fencing, the contractor must ensure that no damage occurs to the trees as a result of vehicles, plant or construction.

6 - Contractor to submit detailed, site specific method statement to ensure all trees are protected and to ensure that all operatives receive adequate training with regard to working in the vicinity of trees and RPAs.

7 - No trees to be removed until prior consultation with project ecologist.

8. Fencing to be offset 300mm from back of kerb

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APAL FILE REFERENCE
2152/WORKING/TS/2152_TS_16/17

Notes

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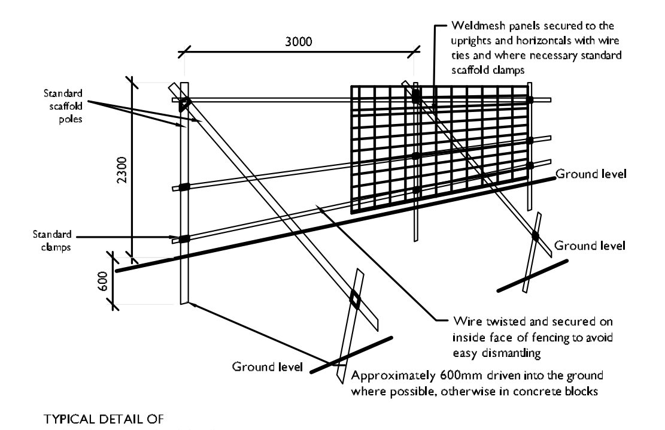
North


3000
2300
600
Standard scaffold poles
Standard clamps
Weldmesh panels secured to the uprights and horizontals with wire ties and where necessary standard scaffold clamps
Ground level
Ground level
Wire twisted and secured on inside face of fencing to avoid easy dismantling
Ground level
Approximately 600mm driven into the ground where possible, otherwise in concrete blocks

TYPICAL DETAIL OF
PROTECTIVE FENCING (NTS)

Rev	Description	Date	Drawn	Checked

Drawing Status
PLANNING

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Client VSM (UXBRIDGE LTD)	Scale 1/250@A1
Project RAF UXBRIDGE EASTERN ACCESS	By/Chk LB/VR
Drawing Title TREE RETENTION/PROTECTION STRATEGY	Date 11/09/12
Drawing Number 2152-TS-17	Revision