



Photo 7



Photo 8



Photo 9



Photo 10

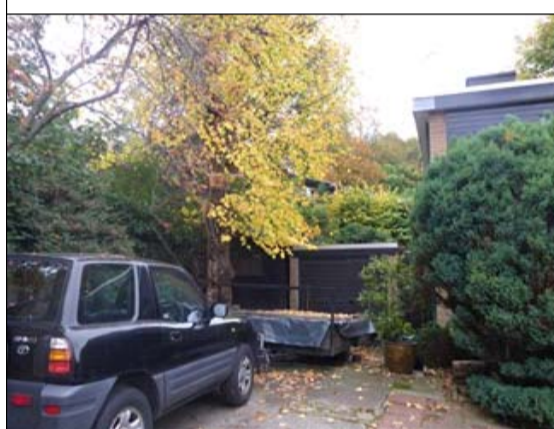


Photo 11

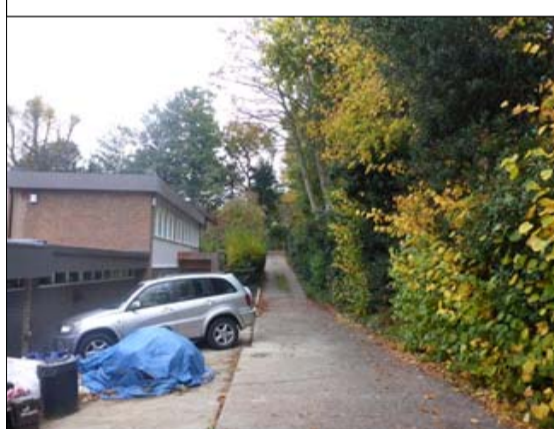
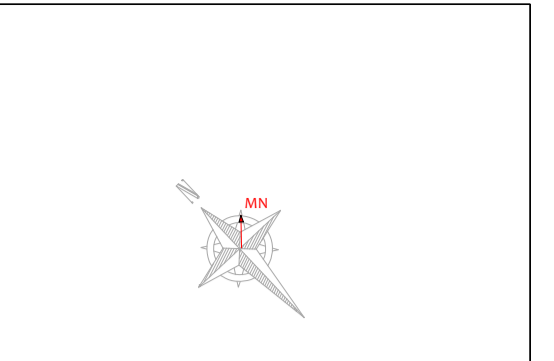


Photo 12



Tree Constraints Plan
(Existing Layout)



Photo 1



Photo 2



Photo 3



Photo 4



Photo 5

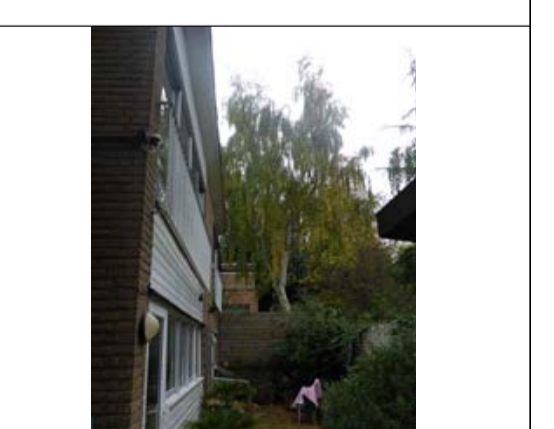
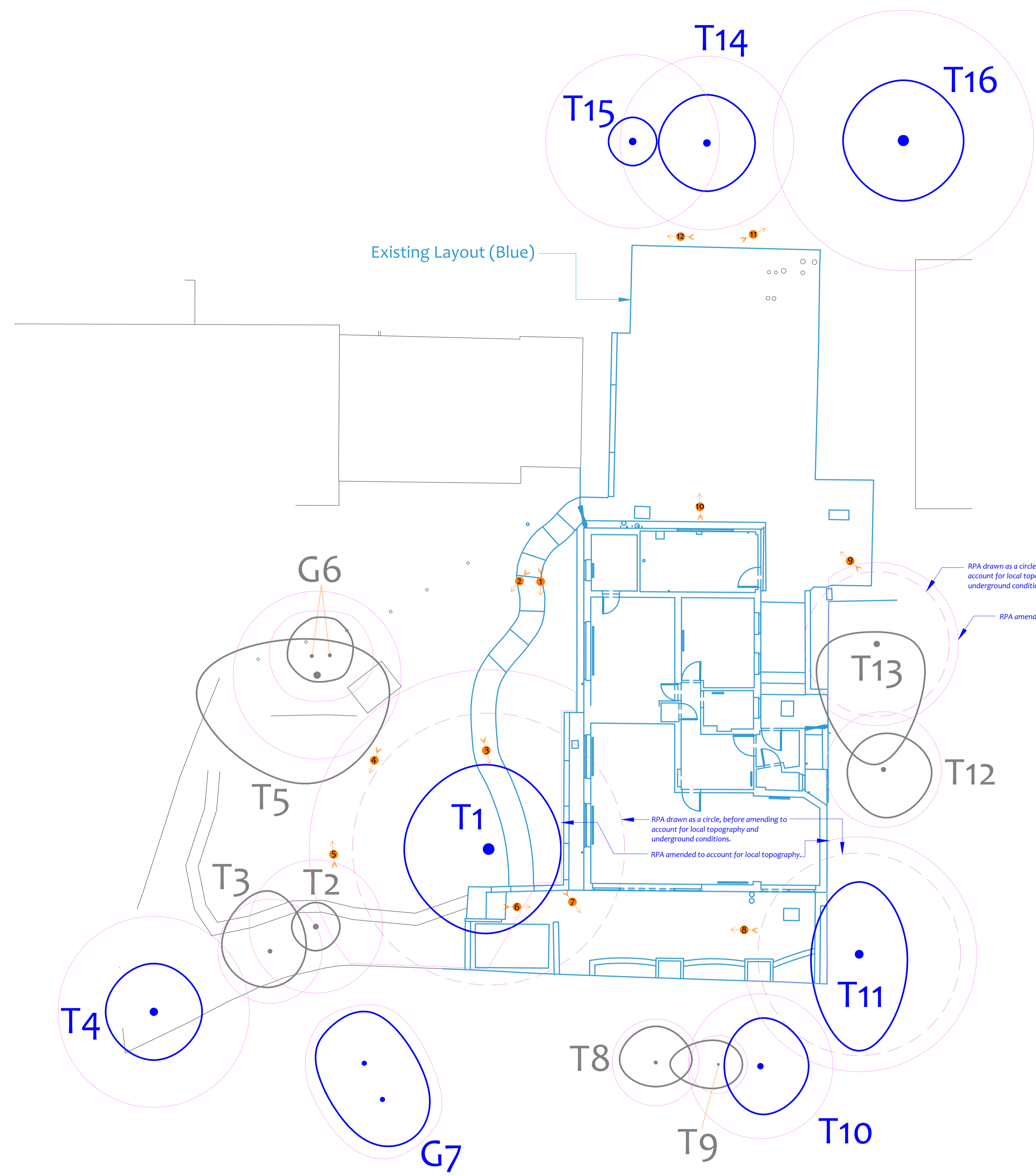


Photo 6



Tree Ref.	Species	Height (m)	Radius (m)	Area (m ²)
T1	Yew	8	5.6	100
T2	Irish Yew	6	2.8	24
T3	Holly	6	2.2	15
T4	Lawson Cypress	10	4.0	49
T5	Black Mulberry	4	3.5	38
T6	Cherry Laurel	4	1.8	10
G6	Scots Pine	11	2.4	18
G7	Silver Birch	10	1.8	10
T8	Rowan	7	1.2	5
T9	Doedar Cedar	10	3.0	28
T10	Weeping Birch	9	4.2	55
T11	Weeping Birch	9	2.4	18
T12	Apple	5	3.0	28
T13	Lime	11	3.6	41
T14	Lime	12	3.6	41
T15	Lime	13	5.4	92
T16	Lime	13	5.4	92

Drawing No: CCL 09414 / TCP Rev: 1
 Title: Tree Constraints Plan (Existing Layout)
 Site: 4 The Hexagon Fitzroy Park, N6 6HR
 Scale: 1:100 Paper Size: A1

Tree Retention Categories
 Stems & canopies shown

- Category A tree
- Category B tree
- Category C tree
- Category U tree

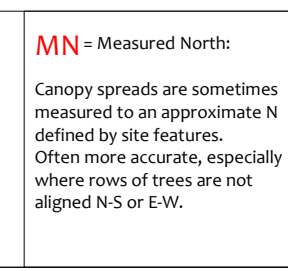
CROWN
 Arboricultural Consultants
 01422 316660

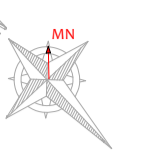
Tree Constraints Plan

BS 5837 Root Protection Area (radius = 1x stem diameter)
 Root Protection Area needing amendment due to site conditions, e.g. presence of existing road or building.
 Root Protection Area having been amended to account for site conditions

T1 = Tree No 1 G2 = Group No 2 H3 = Hedge No 3

MN = Measured North:
 Canopy spreads are sometimes measured to an approximate N defined by site features. Often more accurate, especially where rows of trees are not aligned N-S or E-W.

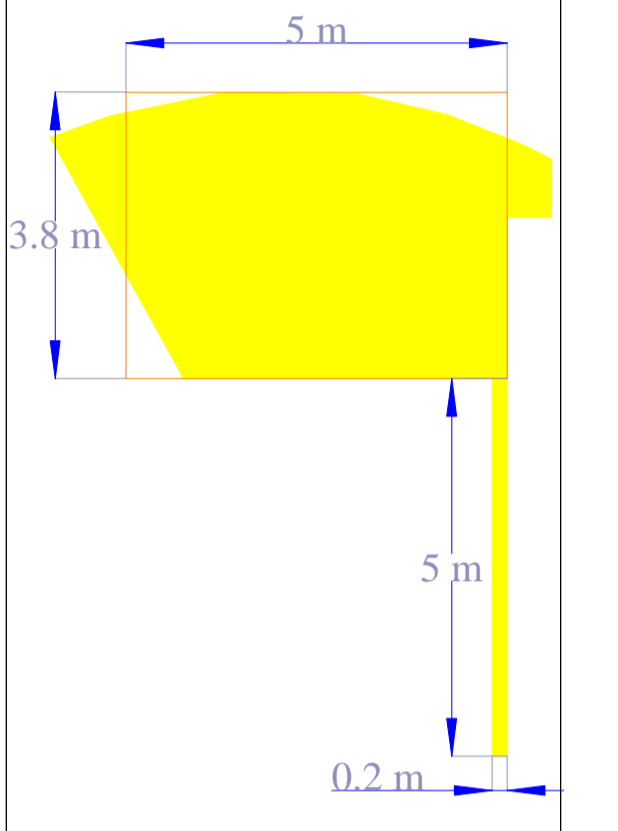




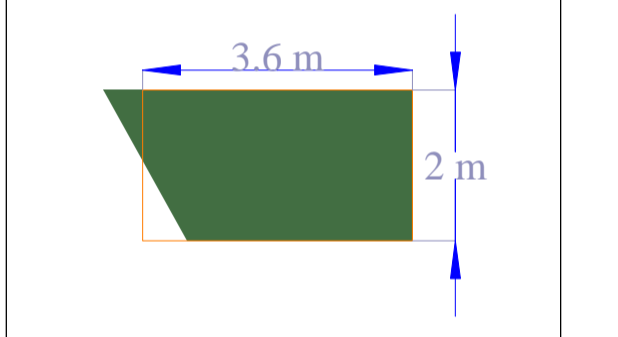
Impact Assessment Plan

(Existing Layout with Proposals Overlaid)

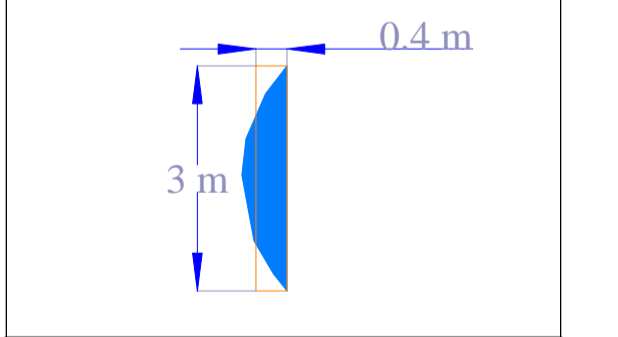
T1	RPA Affected by Foundations	
Total RPA (sqm)	RPA affected (sqm)	RPA affected (%)
100	20	20



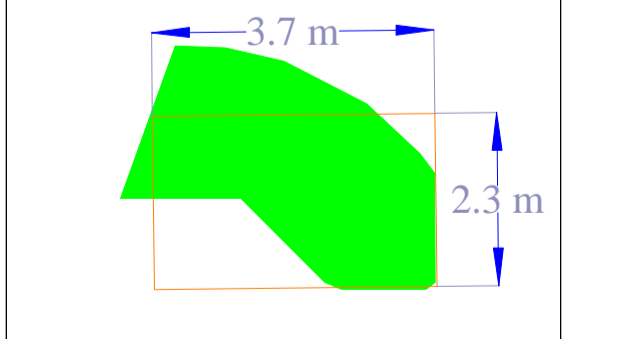
T1	RPA Affected by Steps	
Total RPA (sqm)	RPA affected (sqm)	RPA affected (%)
100	14.2	14.2



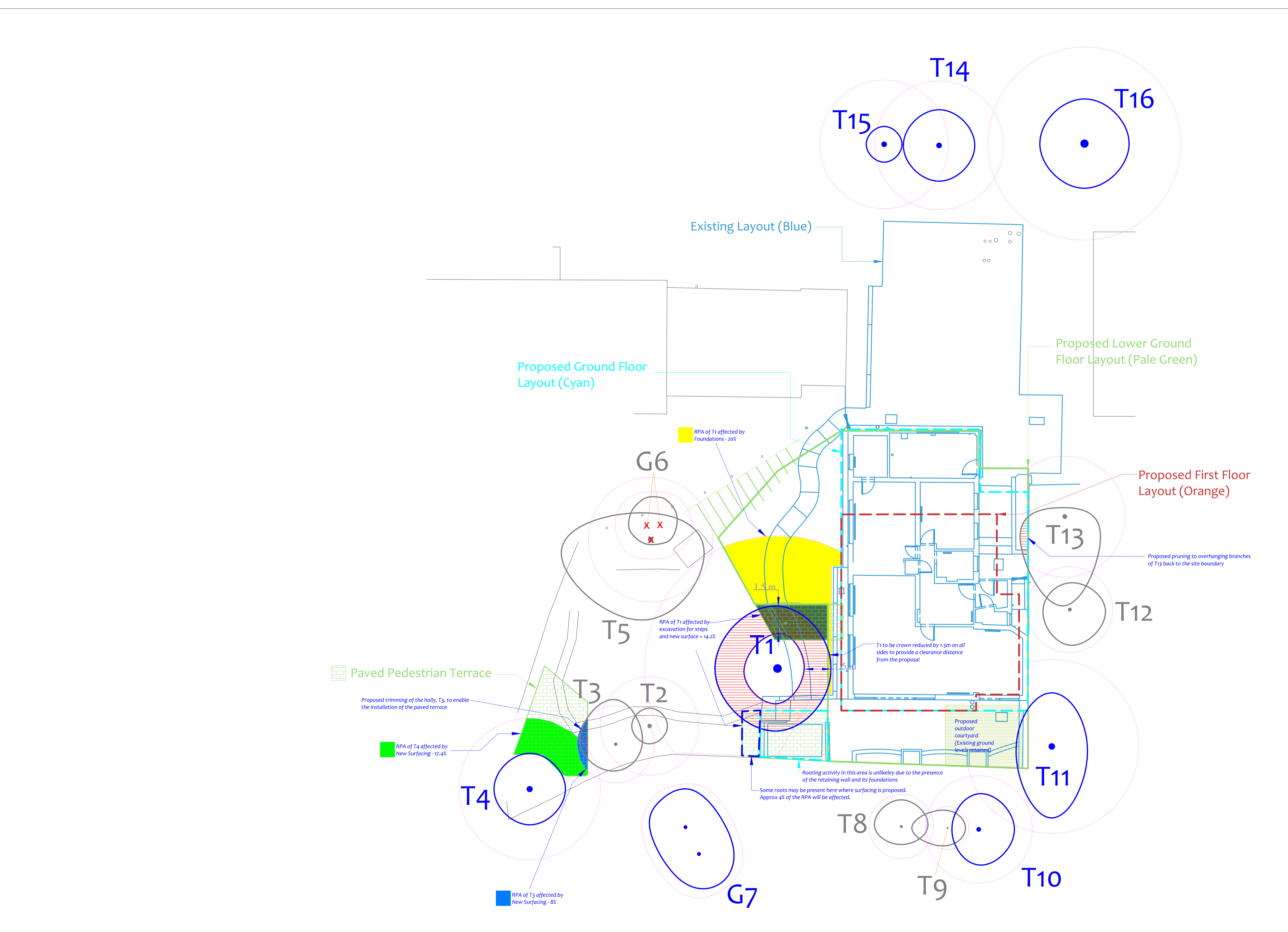
T3	RPA Affected by New Surfacing	
Total RPA (sqm)	RPA affected (sqm)	RPA affected (%)
15	1.2	8



T4	RPA Affected by New Surfacing	
Total RPA (sqm)	RPA affected (sqm)	RPA affected (%)
49	8.5	17.4



Tree Ref.	Species	Height (m)	Root Protection Area	
			Radius (m)	Square (m)
T1	Yew	11	5.6	100
T2	Yew	8	2.8	24
T3	Holly	8	2.2	15
T4	Lawson Cypress	13	4.0	49
T5	Black Mulberry	5	3.5	38
G6	Cherry Laurel	5	1.8	10
G7	Scots Pine	11	2.4	18
T8	Silver Birch	10	1.8	10
T9	Rowan	7	1.2	5
T10	Himalayan Cedar	10	3.0	28
T11	Weeping Birch	9	4.2	55
T12	Weeping Birch	9	2.4	18
T13	Apple	6	3.0	28
T14	Lime	11	3.6	41
T15	Lime	12	3.6	41
T16	Lime	13	5.4	92



Drawing No: CCL 09414 / TRP Rev: 1
 Title: Tree Removal Plan (Existing Layout with Proposals Overlaid)
 Site: 4 The Hexagon Fitzroy Park, No 6HR
 Scale: 1:500 Paper Size: A1

Tree Retention Categories

- Category A tree
- Category B tree
- Category C tree
- Category U tree

Tree Quality Legend:

- Green circle: Trees of high quality with an estimated life expectancy of 40+ years. Usually large trees with significant presence or smaller trees with excellent form. Retention of these trees is highly desirable.
- Blue circle: Trees of moderate quality with a life expectancy of 10+ years. Usually medium trees, or younger trees with good form. Retention of these trees is desirable though less than Category A trees.
- Grey circle: Unremarkable trees of low quality and merit. Individual specimens are not considered to be a material planning consideration.
- Red circle: Trees unsuitable for retention due to their very poor condition.

Impact Assessment Plan

(Existing Layout with Proposals Overlaid)

BS 5837 Root Protection Area (radius = 1x stem diameter)

- Root Protection Area needing amendment due to site conditions, e.g. presence of existing road or building.
- Root Protection Area having been amended to account for site conditions.

T1 = Tree No 1 G2 = Group No 2 H3 = Hedge No 3

Tree to be removed to facilitate the proposal
 Tree to be removed due to its low quality
 Proposed pruning

MN = Measured North:
 Canopy spreads are sometimes measured to an approximate N defined by site features. Often more accurate, especially where rows of trees are not aligned N-S or E-W.