

Zac Denton

From: Richard Martin
Sent: 19 October 2017 14:43
To: Zac Denton
Cc: Juan Baeza
Subject: FW: R/1/17/T
Attachments: BROOKENBEE CLOSE.R.1.17.T.pdf; COWDRAY DRIVE.R.1.17.T.pdf; HUTCHISON.SUMMERLEY.FOXES.R.1.17.T.pdf; WATERSMEAD DRIVE.R.1.17.T.pdf

Hi Zac

Bernie has provided approval for as much as he can, as anticipated some further work/specific details are required from the applicant. Hopefully this is clearly set out in the attached.

Regards
Richard

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From:
Bernie

To: Richard Martin
Cc: Joe Russell-Wells; Sue Howell
Subject: R/1/17/T

Afternoon Richard,
At long last I have been able to get to grips with this project as best I can – still some clarification needed back from them on certain issues as you will see when you read through.

Best regards,

Bernie

WATERSMEAD DRIVE

No.	Species	Work Applied For	Works Approved	Works Refused	Advised Works For Re-Submission
T1	Monterey Cypress	Fell CR: from trunk: N reduce lowest limbs to north and east by 4m to 5m to suitable growth points Remove Deadwood	Fell (Significant dieback and in decline)	-	-
T2	Hybrid Poplar	CR: from trunk: N reduce lowest limbs to north and east by 4m to 5m to suitable growth points Remove Deadwood	Reduce lowest limbs to north and east by 4m to 5m to suitable growth points Deadwood removal does not require ADC approval	-	-
T4	Austrian Pine	CB: between main stem and stem to the: All sides RB remove limbs from included stem over property to reduce wind loading	Insert a non-invasive flexible/adjustable cable brace between the primary stems at two thirds full height	Limb reduction	Needs to specify the amount of reduction in metres that will be required?
T5	Austrian Pine	Remove Deadwood	Remove deadwood and dieback	-	Advisory: Not sure why they are proposing to brace T4 and not this tree?
T6	Monterey Pine	RB split limb	-	RB split limb	Needs to specify the amount of reduction in metres that will be required?
T7	Monterey Pine	RB hazard beam on low sw branch- reduce	-	RB hazard beam on low sw branch- reduce	Needs to specify the amount of reduction in metres that will be required?
T9	Cherry	Reduce faulted limbs/stems reduce lowest 2 limbs to south over pavement by 2m RB remove lowest limb to south	Reduce faulted limbs/stems reduce lowest 2 limbs to south over pavement by 2m RB remove lowest limb to south	-	-
T11	Monterey Pine	RB Remove lowest 3 limbs over adjacent Holm Oaks ST thin south west limb by 30 percent	ST thin south west limb by 30 percent	RB Remove lowest 3 limbs over adjacent Holm Oaks – the Pine is the established tree of merit here and the Holm Oaks are secondary and can never develop to full advantage End weight reduction reduce 2 x included limbs	-
T12	Holm Oak	End weight reduction reduce 2 x included limbs	-	-	Needs to specify the amount of reduction in metres that will be required?
T14	Holm Oak	End weight reduction reduce southern	-	End weight reduction reduce southern	Needs to specify the amount of reduction in metres that will be required?
T15	Monterey Pine	End weight reduction reduce lowest limb southeast by 2m RB remove lowest 2 limbs - south & southwest	End weight reduction reduce lowest limb southeast by 2m RB remove lowest 2 limbs - south & southwest	-	-
T16	Monterey Pine	End weight reduction reduce by 2m lowest branches to south and east	End weight reduction reduce by 2m lowest branches to south and east	-	-

PARKLANDS/COWDRAY DRIVE

No.	Species	Work Applied For	Works Approved	Works Refused	Advised Works For Re-Submission
T1	Lime	Remove epicormic growth	Remove basal suckers	-	-
T2	Lime	Remove epicormic growth	Remove basal suckers	-	-
T6	Sycamore	Reduce faulted limbs/stems squirrel damaged	-	-	Need a climbing inspection report with photographs to highlight the degree of damage – plus need more specific details i.e. how many branches in total would be reduced? How much would be taken off the ends of each branch? Otherwise we would be agreeing to this blind and the tree could be devastated and its amenity value undermined by the amount of branch loss?
T7	Sycamore	Reduce faulted limbs/stems squirrel damaged	-	-	Need a climbing inspection report with photographs to highlight the degree of damage – plus need more specific details i.e. how many branches in total would be reduced? How much would be taken off the ends of each branch? Otherwise we would be agreeing to this blind and the tree could be devastated and its amenity value undermined by the amount of branch loss?
T11	Aspen	Reduce faulted limbs/stems rubbing branches. Reduce crown by 3m away from light.	Reduce crown by 3m away from light.	Reduce faulted limbs/stems rubbing branches	Need a climbing inspection report with photographs to highlight the degree of damage – plus need more specific details i.e. if its rubbing branches then how many are there and which of each pairing will they be removing. Otherwise we would be agreeing to this blind and the tree could be devastated and its amenity value undermined by the amount of branch loss?
T16	Sycamore	Reduce faulted limbs/stems crossing branches.	-	Reduce faulted limbs/stems crossing branches.	Need a climbing inspection report with photographs to highlight the degree of damage – plus need more specific details i.e. if its crossing branches then how many are there and which of each pairing will they be removing. Otherwise we would be agreeing to this blind and the tree could be devastated and its amenity value undermined by the amount of branch loss?
T29	Aspen	Reduce crown - laterals 3m height 2m	Reduce crown - laterals 3m height 2m	-	-
T32	Aspen	Reduce crown – reduce southern crown by 2m to 3m	Reduce crown – reduce southern crown by 2m to 3m	-	-
T34	Beech	Reduce faulted limbs/stems remove squirrel damaged lateral branches	-	Reduce faulted limbs/stems remove squirrel damaged lateral branches	Need a climbing inspection report with photographs to highlight the degree of damage – plus need more specific details i.e. if its squirrel damage alone then they need to state how many branches are affected. Otherwise we would be agreeing to this blind and the tree could be devastated and its amenity value undermined by the amount of branch loss?

T35	Sweet Chestnut	Fell southern stem	Fell southern stem	-	-
T42	Sycamore	Fell eastern stem	Fell eastern stem	-	-
T43	Sycamore	Remove leaning stem from trunk	Remove leaning stem from trunk	-	-
T44	Sycamore	Fell	Fell – no replacement tree will be required in this instance	-	-
T46	Sycamore	Fell	Fell – no replacement tree will be required in this instance	-	-
T55	Portugal Laurel	Reduce crown away from property Cut and remove where possible wire	Cut and remove where possible wire	Reduce crown away from property	How much reduction- dimensions required?
T58	London Plane	Raise low canopy – 5m over road	-	5m is excessive and would undermine visual amenity value of tree in the landscape	I appreciate that the road clearance is important so tip back the lateral overhang to the road edge and then above the footpath crown raise to 2m

HUTCHINSON CLOSE/ SUMMERLEY CLOSE/FOXES CLOSE

No.	Species	Work Applied For	Works Approved	Works Refused	Advised Works For Re-Submission
T1	Leyland Cypress	Reduce lateral limbs by 1.5m towards adjacent property	Reduce lateral limbs by 1.5m towards adjacent property	-	-
T3	Sycamore	RB remove lowest branch west side originating at 4m	Remove lowest branch west side originating at 4m	-	-
T5	Sycamore	Reduce lateral limbs to west by 2m RH From ground level of southern stem by 4m to suitable growth point	Reduce lateral limbs to west by 2m	Reduce height from ground level of southern stem by 4m to suitable growth point	Do not understand the specification - needs clarification?
T21	Sycamore	CI	Cut ivy – does not need ADC approval	-	-
T22	Sycamore	CI	Cut ivy – does not need ADC approval	-	-
T33	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T37	Sycamore	Reduce crown(s) reduce height by 2m to 3m	Reduce crown(s) reduce height by 2m to 3m	-	-
T40	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T41	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T43	Oak	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T44	Sycamore	RH From ground level reduce west stem 3m to 4m east by 2m	-	RH From ground level reduce west stem 3m to 4m east by 2m	Do not understand the specification - needs clarification?
T46	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T49	Sycamore	Ivy Sever/remove ivy DW	Ivy Sever/remove ivy– does not need ADC approval Deadwood - does not need ADC approval	-	-
T50	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T51	Sycamore	End weight reduction reduce western stem by 2m	End weight reduction reduce western stem by 2m	-	-
T54	Sycamore	RB with squirrel damage	Remove branch with squirrel damage	-	-
T55	Ash	Fell to ground level	Fell to ground level	-	-
T57	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T59	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T62	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T63	Sweet Chestnut	Reduce faulted limbs/stems reduce leaving in decayed section as habitat	Reduce faulted limbs/stems reduce leaving in decayed section as habitat	-	-
T64	Sycamore	Ivy Sever/remove ivy Reduce faulted limbs/stems remove northern ingrown stem	Ivy Sever/remove ivy– does not need ADC approval Reduce faulted limbs/stems remove northern ingrown stem	-	-

T65	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T66	Sycamore	Ivy Sever/remove ivy DW	Ivy Sever/remove ivy– does not need ADC approval Deadwood - does not need ADC approval	-	-
T67	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T74	Mountain Ash	Fell to ground level	Fell to ground level	-	-
T75	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T79	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T81	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T83	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T84	Sycamore	DW	Deadwood - does not need ADC approval	-	-
T86	Ash	CR 2m to boundary	CR 2m to boundary	-	-
T87	Cherry	Fell	Fell	-	-
T88	Oak	Fell	Fell	-	-
T95	Sycamore	Remove broken branch	Remove broken branch	-	-
T97	Sycamore	Remove western included stem over path	Remove western included stem over path	-	-
T98	Sycamore	Reduce lateral limbs to north west by 3m	Reduce lateral limbs to north west by 3m	-	-
T101	Sycamore	Remove damaged branch over road at 4m	Remove damaged branch over road at 4m	-	-
T103	Sycamore	DW	Deadwood - does not need ADC approval	-	-
T104	Oak	DW	Deadwood - does not need ADC approval	-	-
T108	Oak	Reduce lateral limbs to west by 3m	Reduce lateral limbs to west by 3m	-	-
T113	Sycamore	CI	Cut ivy – does not need ADC approval	-	-
T115	Sycamore	Remove broken branches	Remove broken branches	-	-
T117	Sweet Chestnut	DW over road	Deadwood - does not need ADC approval	-	-
T121	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T124	Sycamore	RB broken	Remove broken and lodged branches from crown	-	-

T126	Sycamore	Fell	Fell	-	-
T130	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T133	Lime	DW over road RBS	Deadwood - does not need ADC approval Remove basal suckers	-	-
T140	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T141	Sycamore	RB crossing	-	Remove Branch crossing	Will need a better specification from a climbing inspection with photo's to show where they are in the tree and how many and which of each pairing is to be removed to justify actions
T142	Sycamore	Fell	Fell	-	-
T143	Sycamore	RB lowest stem	Remove Branch lowest stem	-	-
T151	Ash	CL 5 above ground	Crown Lift to 5m above ground	-	Advisory – why not remove altogether as this will be a repeat problem!
T154	Sycamore	Fell	Fell	-	-
T155	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T156	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T158	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T159	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T160	Beech	CC? DW over road	Deadwood - does not need ADC approval	Crossing branches	Will need a better specification from a climbing inspection with photo's to show where they are in the tree and how many and which of each pairing is to be removed to justify actions
T161	Ash	RB remove squirrel damaged nw limb at 4m	RB remove squirrel damaged nw limb at 4m	-	-
T162	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T165	Sycamore	Fell to ground level	Fell to ground level	-	-
T166	Hawthorn	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T167	Sycamore	Fell to ground level	Fell to ground level	-	-
T168	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T169	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy– does not need ADC approval	-	-
T170	Lime	Reduce faulted limbs/stems remove twisted stem	Reduce faulted limbs/stems remove twisted stem	-	-

T171	Ash	Ivy Sever/remove ivy	Ivy Sever/remove ivy- does not need ADC approval	-	-
T172	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy- does not need ADC approval	-	-
T173	Beech	Ivy Sever/remove ivy	Ivy Sever/remove ivy- does not need ADC approval	-	-
T175	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy- does not need ADC approval	-	-
T176	Sycamore	Fell to ground level the dead stems	Fell to ground level the dead stems	-	-
T177	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy- does not need ADC approval	-	-
T178	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy- does not need ADC approval	-	-
T179	Oak	DW over road	Deadwood - does not need ADC approval	-	-
T182	Beech	DW	Deadwood - does not need ADC approval	-	-
T183	Sweet Chestnut	CR From trunk reduce to boundary with railway	Crown reduce - From trunk reduce to boundary with railway	-	Advisory – would be better to remove the tree altogether
T184	Sycamore	Ivy Sever/remove ivy	Ivy Sever/remove ivy- does not need ADC approval	-	-

BROOKENBEE CLOSE

No.	Species	Work Applied For	Works Approved	Works Refused	Advised Works For Re-Submission
T1	Ash	Crown lift to 5m above ground over road	-	5m is excessive and would make large wounds contrary to BS3998 recommendations	Crown lift to a lesser degree of 3m maximum with no cuts over 100mm diameter being formed and seek to reduce the next tier of laterals above this to give the tree a more upswept appearance
T4	Cherry	Crown lift to 5m above ground over road	Crown lift to achieve a 5m ground clearance on the road side of the tree ONLY and make cuts no larger than 100mm diameter.	-	-
T5	Silver Maple	Crown lift to 5m above ground over road	Crown lift to achieve a 5m ground clearance on the road side of the tree ONLY and make cuts no larger than 100mm diameter.	-	-
T6	Holm Oak	Fell	Fell to ground level and then have the stump ground out and a new tree of the same species is to be planted at the same place. This is to be of Heavy Standard Nursery Stock proportions (12-14cm girth & 3m to 4m overall height) supported on a 'short stake' system with appropriate securing ties and pads. It is to be planted within 12 months of the removal.	-	-
T10	Sycamore	Sever or remove ivy	Do not require Council approval for this work	-	-
T13	Sycamore	Sever or remove ivy	Do not require Council approval for this work	-	-
T14	Sycamore	RB included limb at base Cut ivy	Remove branch – included limb at base Do not require Council approval to cut ivy	-	-
T16	Sycamore	Reduce faulted limbs/stems remove included stem at base	-	Reduce faulted limbs/stems remove included stem at base - ?	It is presumed that they mean remove one stem and reduce the remaining stem but no dimensions have been provided for the reduction works – these will be required + confirmation of exactly what they mean.
T19	Aspen	RB Fell southern stem	Remove Branch- fell southern stem	-	-
T20	Aspen	Fell	Agreed – no replacement will be required in this instance	-	-
T21	Aspen	Cut ivy	Do not require Council approval to cut ivy	-	-
T22	Aspen	Reduce faulted limbs/stems reduce included eastern stem to 5m Sever/remove ivy	Do not require Council approval for sever/remove ivy	Reduce faulted limbs/stems reduce included eastern stem to 5m	Reduce by how much – dimension required? Is reduction of eastern stem 5m in from tip or 5m out from trunk?
T23	Aspen	Reduce crowns to boundary Sever/remove ivy	Do not require Council approval for sever/remove ivy	Reduce crowns to boundary	For consistency they will need to specify how much back the tips or out from the trunks?
T24	Aspen	Reduce faulted limbs/stems Remove north east limb back to origin/union Cut ivy	Remove north east limb back to origin/union Do not require Council approval to cut ivy	Reduce faulted limbs/stems	Reduce by how much – dimensions required?
T26	Aspen	CR5 : From trunk 4 to 5m	-	CR5 : From trunk 4 to 5m	Need clarification of what exactly this means – are there 5 branches or is it one limb cut back by 4m to 5m ?
T27	Sycamore	Sever or remove ivy	Do not require Council approval for this work	-	-
T28	Sycamore	Fell	Agreed – no replacement will be required in this instance	-	-

T39	Ash	CR 2 : From trunk reduce west side 2m	-	CR 2 : From trunk reduce west side 2m	Need clarification of what exactly this means – is it 2 branches or is the whole west side to be trimmed by 2m and is this measured out from the trunk or in from the tips?
G2	Aspens	Fell – ground level heavily included stem north of group Cut ivy Reduce faulted limbs/stems Reduce north east limb to main stem	Fell – ground level heavily included stem north of group Do not require Council approval to cut ivy Reduce north east limb to main stem	Reduce faulted limbs/stems	Need dimensions for reduction of faulted limbs?