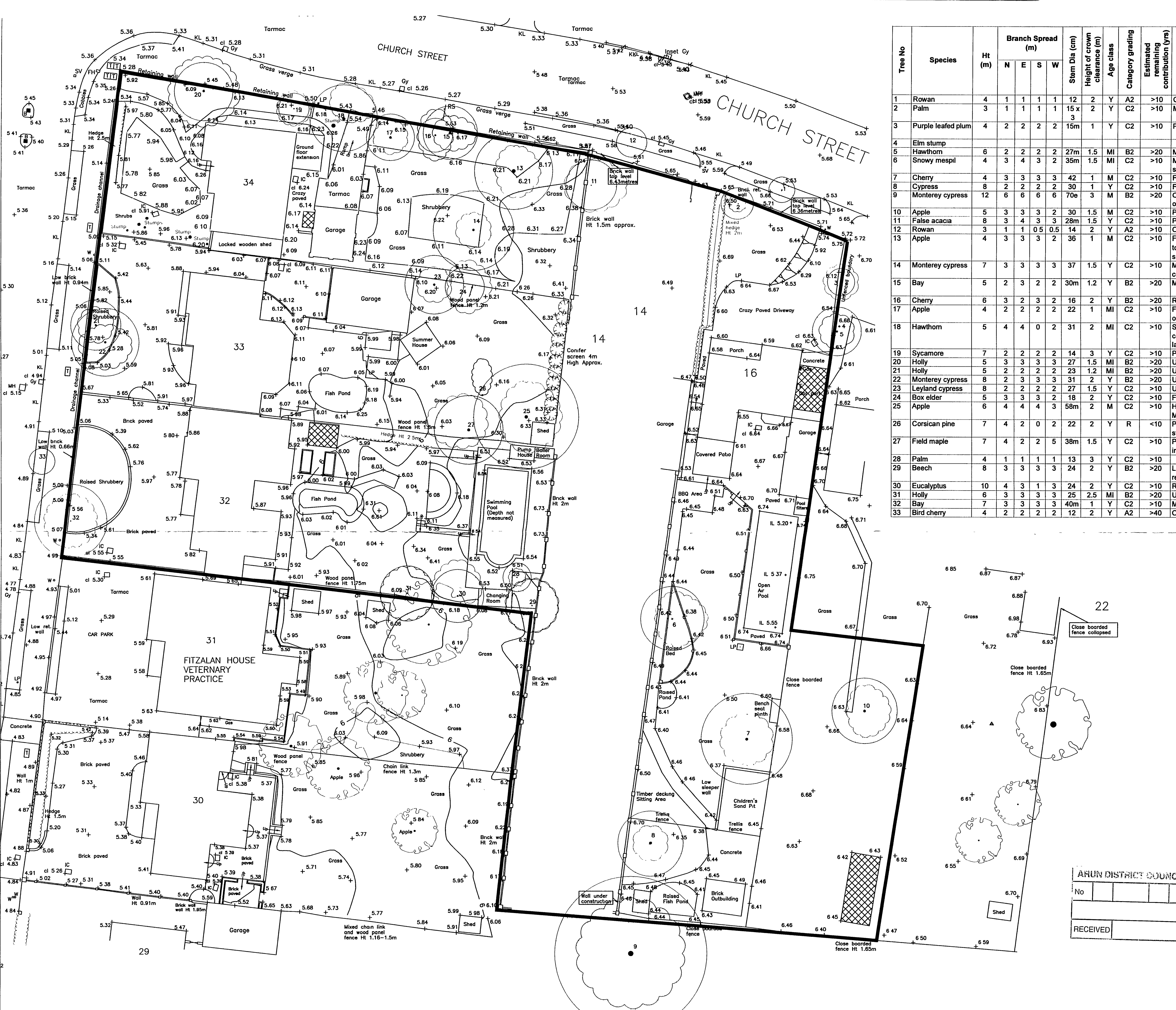




Tree No	Species	Ht (m)	Branch Spread (m)				Stem Dia (cm)	Height of crown clearance (m)	Age class	Category	Estimated remaining contribution (yrs)	Condition Physiological / Structural	Preliminary management recommendations
			N	E	S	W							
1	Rowan	4	1	1	1	1	12	2	Y	A2	>10	Offsite tree growing within the highway verge	No. LD 25/07 RECEIVED 28/6/07
2	Palm	3	1	1	1	1	15	3	Y	C2	>10	Minor significance	
3	Purple leaved plum	4	2	2	2	2	15m	1	Y	C2	>10	Possibly an offsite tree that should be retained	
4	Elm stump												
5	Hawthorn	6	2	2	2	2	27m	1.5	MI	B2	>20	Multi-stemmed form. Reasonable condition	
6	Snowy mespil	4	3	4	3	2	35m	1.5	MI	C2	>10	Multi-stemmed and partially collapsed form. Minor significance	
7	Cherry	4	3	3	3	3	42	1	M	C2	>10	Fair condition. Minor significance	
8	Cypress	8	2	2	2	2	30	1	Y	C2	>10	Fair condition. Minor significance	
9	Monterey cypress	12	6	6	6	6	70e	3	M	B2	>20	Offsite tree where the northern crown marginally overhangs the site boundary	
10	Apple	5	3	3	3	2	30	1.5	M	C2	>10	Poor condition. Partially collapsed	
11	False acacia	8	3	4	3	3	28m	1.5	Y	C2	>10	Poor form and condition	
12	Rowan	3	1	1	0.5	0.5	14	2	Y	A2	>10	Offsite tree growing within the highway verge	
13	Apple	4	3	3	3	2	36	1	M	C2	>10	Former espalier trained tree that has been allowed to outgrow and more latterly crown reduced. Minor significance	
14	Monterey cypress	7	3	3	3	3	37	1.5	Y	C2	>10	Multi-stemmed form from 1m. Reasonable condition. Minor significance	
15	Bay	5	2	3	2	2	30m	1.2	Y	B2	>20	Multi-stemmed evergreen form near site boundary	
16	Cherry	6	3	2	3	2	16	2	Y	B2	>20	Reasonable condition and useful location	
17	Apple	4	2	2	2	2	22	1	MI	C2	>10	Former trained tree, more latterly allowed to grow out and subsequently crown reduced	
18	Hawthorn	5	4	4	0	2	31	2	MI	C2	>10	Strong asymmetry towards the highway due to competition from a former tree that has more latterly been removed	
19	Sycamore	7	2	2	2	2	14	3	Y	C2	>10	Probably of self-sown origin	
20	Holly	5	3	3	3	3	27	1.5	MI	B2	>20	Useful evergreen species near the site boundary	
21	Holly	5	2	2	2	2	23	1.2	MI	B2	>20	Useful evergreen species near the site boundary	
22	Monterey cypress	8	2	3	3	3	31	2	Y	B2	>20	Useful evergreen species near the site boundary	
23	Leyland cypress	8	2	2	2	2	27	1.5	Y	C2	>10	Ubiquitous suburban species	
24	Box elder	5	3	3	3	2	18	2	Y	C2	>10	Fair condition. Minor significance	
25	Apple	6	4	4	4	3	58m	2	M	C2	>10	Heavily pruned and generally poor condition. Minor significance	
26	Corsican pine	7	4	2	0	2	22	2	Y	R	<10	Partially wind blown and supported by a webbing strap	Remove
27	Field maple	7	4	2	2	5	38m	1.5	Y	C2	>10	Poor form and heavily pruned in the past resulting in poor appearance. Minor significance	
28	Palm	4	1	1	1	1	13	3	Y	C2	>10		
29	Beech	8	3	3	3	3	24	2	Y	B2	>20	Limited visibility at the present time, but reasonable long term potential	
30	Eucalyptus	10	4	3	1	3	24	2	Y	C2	>10	Reasonable condition	
31	Holly	6	3	3	3	3	25	2.5	MI	B2	>20	Useful evergreen species near the site boundary	
32	Bay	7	3	3	3	3	40m	1	Y	C2	>10	Multi-stemmed form	
33	Bird cherry	4	2	2	2	2	12	2	Y	A2	>40	Offsite tree growing within the highway verge	

Key to Schedule of Trees

Tree No
Species
Ht
Branch Spread
Stem diam
m suffix
Ht of crown
Age Class
Est contribution
Category

Unique number corresponding with number on plan
English names
Height in metres
Branch spread in metres taken at each of the cardinal points
Stem diameter in centimetres measured at 1.5m above ground level
Multi stemmed trees measured at base of stem just above root flare
m suffix
Estimated where measurement unobtainable. All tree heights are estimated
Height in metres between ground level and underside of canopy
Y = less than one third natural life span spent
MI = between one third and two thirds natural life span
M = greater than two thirds natural life span completed
OM = overmature
V = veteran
Anticipated useful life remaining in years
Summary of BS 3837: 2005 categorisation
R = trees to be removed
A 1, 2 or 3 = trees of high quality and value
B 1, 2 or 3 = trees of moderate quality and value
C 1, 2 or 3 = trees of low quality and value
Fruit trees
shrubs or small trees below survey threshold

ARUN DISTRICT COUNCIL

No. [] [] [] []

RECEIVED [] [] [] []

TREE CATEGORY

[] R

[] B

[] C

COLOUR VERSION ONLY

Client: McCarthy & Stone

Project: Fitzalan Road/Church Street Littlehampton

Title: Tree Constraints Plan

Status: For Information

Scale: 1:200 @ A1 Date: Apr 2007

Drawn: IJK Survey: []

Dwg No: 6488/01

Redonda Farm Redonda Lane
Evesham Warwickshire CV22 9JG
Telephone 01252 850096
Facsimile 01252 851102
EMAIL mol@beechings.co.uk

Do not scale from this drawing; all dimensions to be checked on site.

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