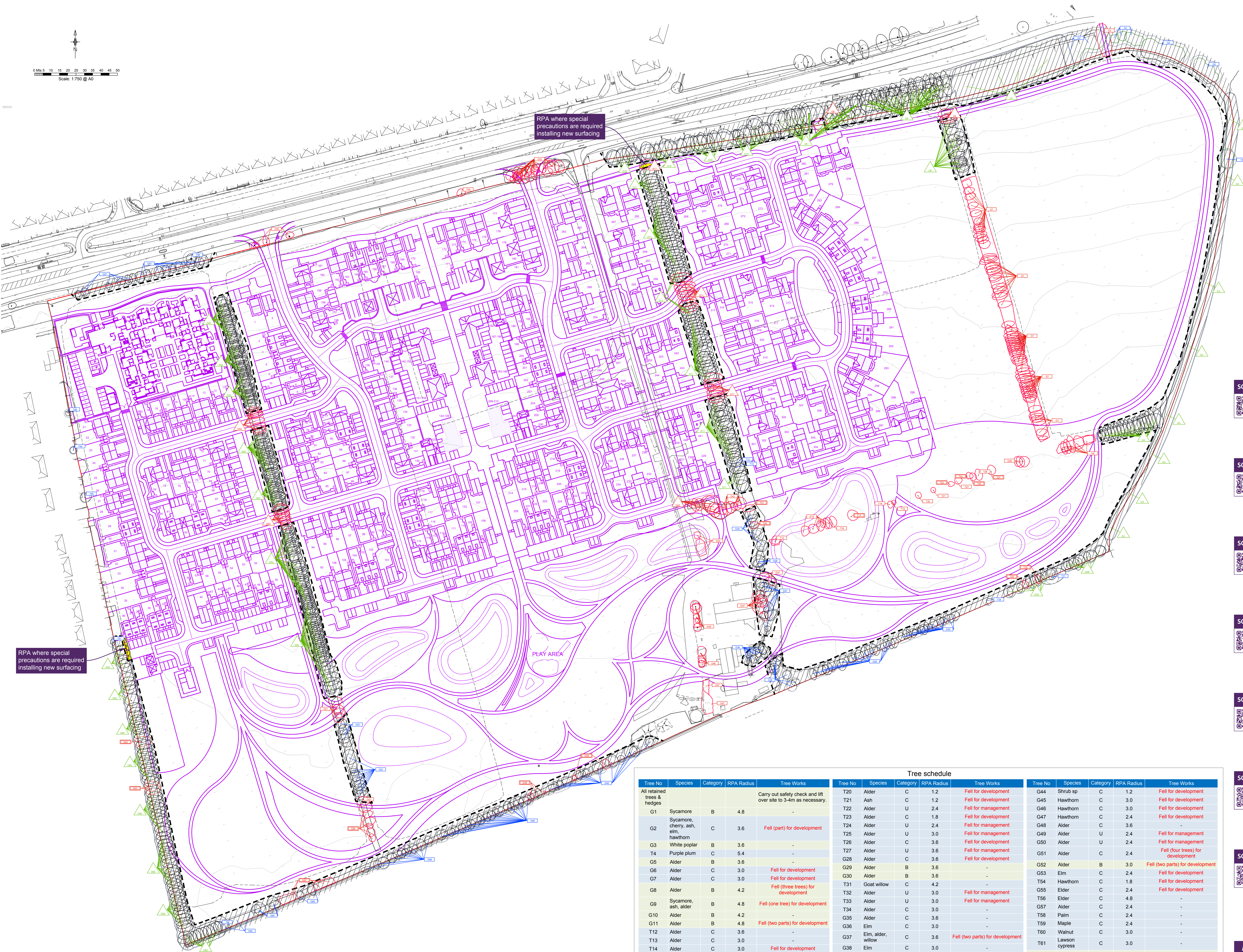




Tree protection plan
Location of trees, categorisation & protection/management proposals at Forty Acres Farm, Havant Road, Bedhampton, Hampshire

Barrell Plan Ref: 16270-BT2

Provided Plan Refs: 36FA01 & N812393 SL-01D



- BS category A Trees of high quality
- BS category B Trees of moderate quality
- BS category C Trees of low quality
- BS category U Trees unsuitable for retention
- Trees to be removed
- Proposed layout
- Estimated tree positions not included on original land survey and/or adjusted crown spreads
- Construction exclusion zone (CEZ) to be protected by fencing and/or ground protection
- Precautinary Areas
- Root protection area (RPA) boundaries for category A and B trees
- Root protection area (RPA) boundaries for category C trees

SGN 1 Monitoring tree protection



- Always:**
- have a pre-commencement meeting with the tree consultant before development starts
 - use the tree consultant to regularly check that protection remains fit for purpose
 - use the tree consultant to supervise work in RPAs
 - keep a written record of supervision



SGN 2 Fencing protected trees



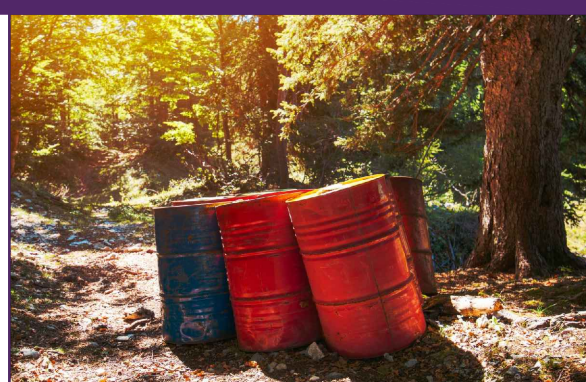
- Always:**
- install protection before development starts
 - make sure protection is fit for purpose, i.e. it prevents damage to trees and soil
 - keep protection in place until there is no risk to trees
 - get written permission to move or remove any protection



SGN 4 Pollution control



- Always:**
- keep toxic products away from RPAs



SGN 5 Site cranes & piling rigs



- Always:**
- use the tree consultant to supervise work with cranes and piling rigs in RPAs



SGN 9 Installing/upgrading surfacing in RPAs



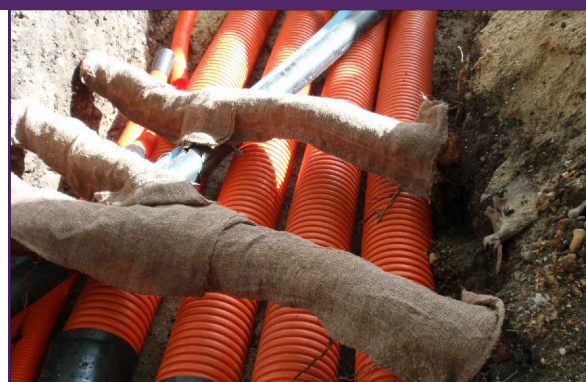
- Always:**
- use the tree consultant to supervise work in RPAs
 - minimise damage to roots and disturbance to soil in RPAs
 - minimise excavation when installing or upgrading surfacing in RPAs



SGN 11 Installing services in RPAs



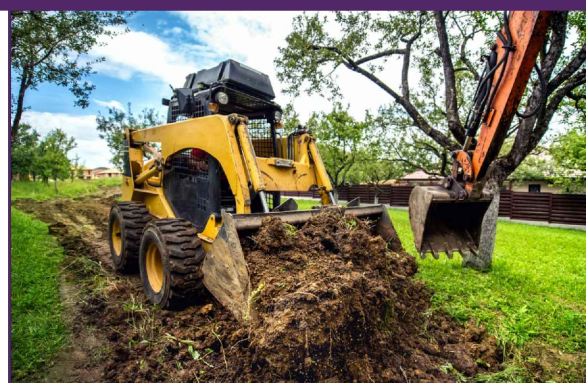
- Always:**
- use the tree consultant to supervise work in RPAs
 - select the least damaging option when installing services, so prioritise trenchless, over broken trench over continuous trench
 - hand-dig trenches if trenchless is not feasible



SGN 12 Landscaping in RPAs



- Always:**
- use the tree consultant to supervise work in RPAs
 - avoid raising ground levels within 1m of the trunks of retained trees



How to use plan

More detailed guidance on each Site Guidance Note (SGN) can be found in a printed hard copy compilation of all the SGNs issued to the Site Manager at the pre-commencement site meeting. (Note: This should be retained on site throughout the duration of works). Additionally, an electronic pdf compilation of all the SGNs, was submitted with this drawing to the local planning authority and the client. Alternatively, a pdf of each SGN can be downloaded by:

- clicking the image links in the electronic pdf version of this plan;
- holding a mobile phone QR (Quick Response) code reader over the QR code in the paper version of this plan; or,
- visiting our website at <https://www.barrelltreecare.co.uk/resources/technical-guidance>

Tree schedule					Tree schedule					Tree schedule				
Tree No.	Species	Category	RPA Radius	Tree Works	Tree No.	Species	Category	RPA Radius	Tree Works	Tree No.	Species	Category	RPA Radius	Tree Works
All retained trees & hedges					T20	Alder	C	1.2	Fell for development	G44	Shrub sp	C	1.2	Fell for development
				Carry out safety check and lift over site to 3-4m as necessary.	T21	Ash	C	1.2	Fell for development	G45	Hawthorn	C	3.0	Fell for development
G1	Sycamore	B	4.8	-	T22	Alder	U	2.4	Fell for development	G46	Hawthorn	C	3.0	Fell for development
G2	Sycamore, cherry, ash, elm, hawthorn	C	3.6	Fell (part) for development	T23	Alder	C	1.8	Fell for development	G47	Hawthorn	C	2.4	Fell for development
G3	White poplar	B	3.6	-	T24	Alder	U	2.4	Fell for management	G48	Alder	C	3.6	-
T4	Purple plum	C	5.4	-	T25	Alder	U	3.0	Fell for management	G49	Alder	U	2.4	Fell for management
G5	Alder	B	3.6	-	T26	Alder	C	3.6	Fell for development	G50	Alder	U	2.4	Fell for management
G6	Alder	C	3.0	Fell for development	T27	Alder	U	3.6	Fell for management	G51	Alder	C	2.4	Fell (four trees) for development
G7	Alder	C	3.0	Fell for development	G28	Alder	C	3.6	Fell for development	G52	Alder	B	3.0	Fell (two parts) for development
G8	Alder	B	4.2	Fell (three trees) for development	G29	Alder	B	3.6	-	G53	Elm	C	2.4	Fell for development
G9	Sycamore, ash, alder	B	4.8	Fell (one tree) for development	G30	Alder	B	3.6	-	T54	Hawthorn	C	1.8	Fell for development
G10	Alder	B	4.2	-	T31	Goat willow	C	4.2	-	G55	Elder	C	2.4	Fell for development
G11	Alder	B	4.8	Fell (two parts) for development	T32	Alder	U	3.0	Fell for management	T56	Elder	C	4.8	-
T12	Alder	C	3.6	-	T33	Alder	U	3.0	Fell for management	G57	Alder	C	2.4	-
T13	Alder	C	3.0	-	T34	Alder	C	3.0	-	T58	Palm	C	2.4	-
T14	Alder	C	3.0	Fell for development	G35	Alder	C	3.6	-	T59	Maple	C	2.4	-
G15	Alder	C	4.2	Fell for development	G36	Elm	C	3.0	-	T60	Walnut	C	3.0	-
T16	Hawthorn	C	1.8	Fell for development	G37	Elm, alder, willow	C	3.6	Fell (two parts) for development	T61	Lawson cypress	C	3.0	-
T17	Alder	U	4.2	Fell for management	G38	Elm	C	3.0	-	G62	Alder	B	4.8	-
T18	Alder	C	3.0	Fell for development	G39	Alder	C	3.0	-	G63	Alder	U	3.6	Fell for management
T19	Hawthorn	C	1.8	Fell for development	T40	Alder	U	3.0	Fell for management	G64	Alder	C	1.8	-
					T41	Alder	U	3.0	Fell for management	G65	Goat willow	C	3.6	-
					G42	Lime	C	2.4	Fell for development	T66	Goat willow	C	4.2	-
					G43	Alder	B	3.0	Fell for development	G67	Alder	U	2.4	Fell for management