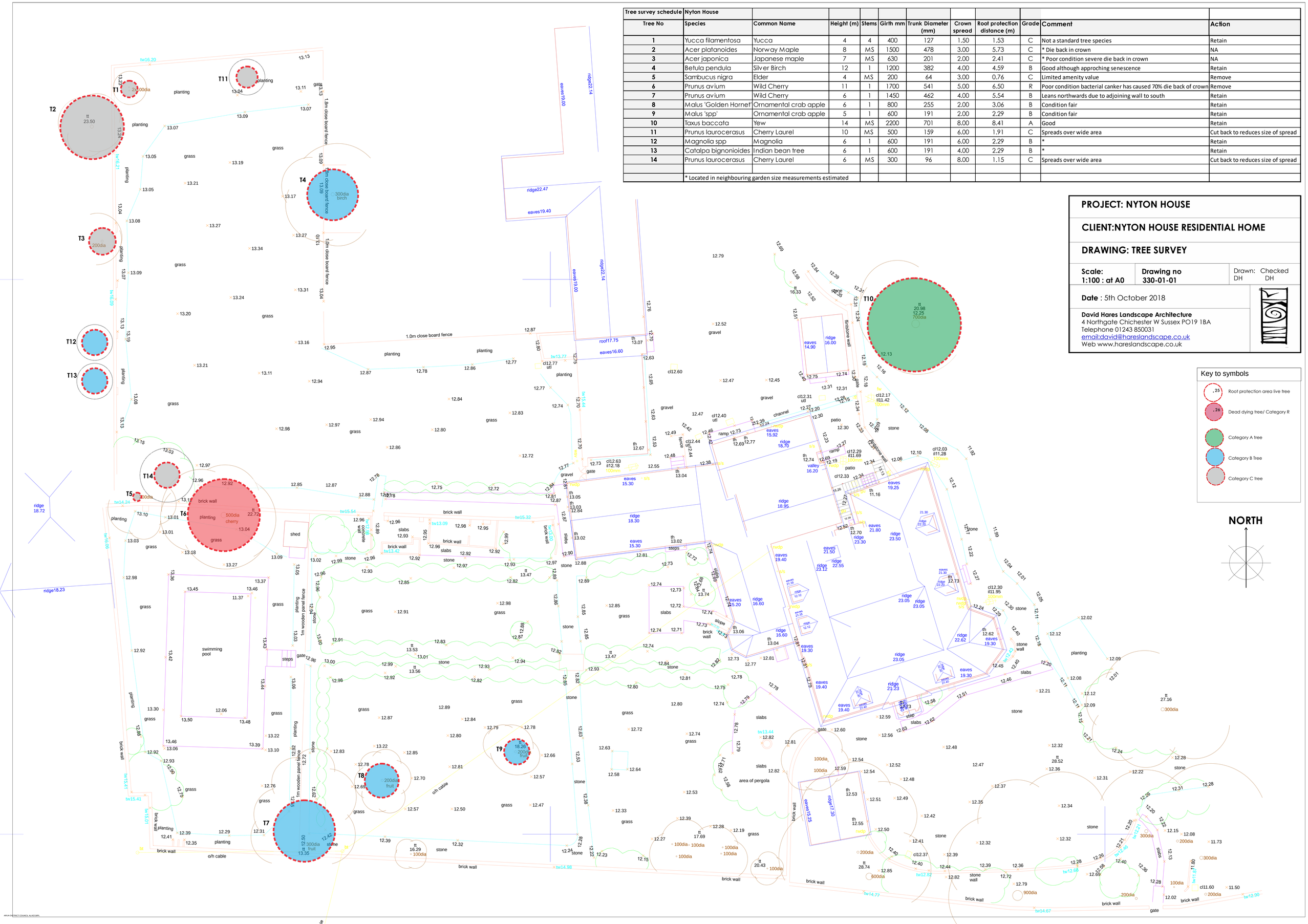

Tree survey schedule	Nyton House										
Tree No	Species	Common Name	Height (m)	Stems	Girth mm	Trunk Diameter (mm)	Crown spread	Root protection distance (m)	Grade	Comment	Action
1	Yucca filamentosa	Yucca	4	4	400	127	1.50	1.53	C	Not a standard tree species	Retain
2	Acer platanoides	Norway Maple	8	MS	1500	478	3.00	5.73	C	* Die back in crown	NA
3	Acer japonica	Japanese maple	7	MS	630	201	2.00	2.41	C	* Poor condition severe die back in crown	NA
4	Betula pendula	Silver Birch	12	1	1200	382	4.00	4.59	B	Good although approching senescence	Retain
5	Sambucus nigra	Elder	4	MS	200	64	3.00	0.76	C	Limited amenity value	Remove
6	Prunus avium	Wild Cherry	11	1	1700	541	5.00	6.50	R	Poor condition bacterial canker has caused 70% die back of crown	Remove
7	Prunus avium	Wild Cherry	6	1	1450	462	4.00	5.54	B	Leans northwards due to adjoining wall to south	Retain
8	Malus 'Golden Hornet'	Ornamental crab apple	6	1	800	255	2.00	3.06	B	Condition fair	Retain
9	Malus 'spp'	Ornamental crab apple	5	1	600	191	2.00	2.29	B	Condition fair	Retain
10	Taxus baccata	Yew	14	MS	2200	701	8.00	8.41	A	Good	Retain
11	Prunus laurocerasus	Cherry Laurel	10	MS	500	159	6.00	1.91	C	Spreads over wide area	Cut back to reduces size of spread
12	Magnolia spp	Magnolia	6	1	600	191	6.00	2.29	B	*	Retain
13	Catalpa bignonioides	Indian bean tree	6	1	600	191	4.00	2.29	B	*	Retain
14	Prunus laurocerasus	Cherry Laurel	6	MS	300	96	8.00	1.15	C	Spreads over wide area	Cut back to reduces size of spread
	* Located in neighbouring garden size measurements estimated										

PROJECT: NYTON HOUSE

CLIENT:NYTON HOUSE RESIDENTIAL HOME

DRAWING: TREE SURVEY

Scale:	Drawing no	Drawn:	Checked
1:100 : at A0	330-01-01	DH	DH

Date : 5th October 2018

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Key to symbols

- Root protection area live tree
- Dead dying tree/ Category R
- Category A tree
- Category B Tree
- Category C tree