TREES TO BE REMOVED

ID	Common Name	Botanical Name
T160	Norway Maple	Acer platanoides
T159	Norway Maple	Acer platanoides
T158	Norway Maple	Acer platanoides
T157	Norway Maple	Acer platanoides
T156	Norway Maple	Acer platanoides
T155	Norway Maple	Acer platanoides
T161	Norway Maple	Acer platanoides
T162	Norway Maple	Acer platanoides
T163	Pine	Pinaceae
T165	Pine	Pinaceae
T164	Pine	Pinaceae
T166	Raywood Ash	Fraxinus oxycarpa 'Raywood'
T167	Raywood Ash	Fraxinus oxycarpa 'Raywood'
T143	Cherry	Prunus avium
T140	Cherry	Prunus avium
T139	Whitebeam	Sorbus subg. Aria
T142	Willow	Salix
T141	Willow	Salix
T144	Cherry	Prunus avium
T146	White Poplar	Populus alba
T3	White Poplar	Populus alba
T4	White Poplar	Populus alba
T8	Lime	Citrus × aurantiifolia
T5	White Poplar	Populus alba
T58	Cherry	Prunus avium
T57	Cherry	Prunus avium
T56	Cherry	Prunus avium
T55	Cherry	Prunus avium
T54	London Plane tree	Platanus acerifolia
T52	Norway Maple	Acer platanoides
T53	Norway Maple	Acer platanoides
T43	Ash	Fraxinus
T44	Hornbeam	Carpinus
T45	Hornbeam	Carpinus
T46	Pine	Pinaceae
T42	Ash	Fraxinus
T41	Cherry	Prunus avium
T40	Hornbeam	Carpinus
T39	Pine	Pinaceae
T38	Hornbeam	Carpinus
T37	Hornbeam	Carpinus
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
GXXXXXXX	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
T35	White Poplar	Populus alba
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
T34	Hawthorn	Crataegus
T33	Hawthorn	Crataegus
T32	White Poplar	Populus alba
T31	White Poplar	Populus alba
T29	White Poplar	Populus alba
T28	White Poplar	Populus alba
T27	Whitebeam	Sorbus subg. Aria
T26	Whitebeam	Sorbus subg. Aria
T25	Norway Maple	Acer platanoides
T23	Norway Maple	Acer platanoides
T22	Hornbeam	Carpinus
T24	Norway Maple	Acer platanoides
T21	Whitebeam	Sorbus subg. Aria
T20	Whitebeam	Sorbus subg. Aria
T19	Whitebeam	Sorbus subg. Aria
T18	Pine	Pinaceae
T17	Hornbeam	Carpinus
T12	Norway Maple	Acer platanoides
T11	Norway Maple	Acer platanoides
T10	Norway Maple	Acer platanoides
T9	Norway Maple	Acer platanoides
T14	White Poplar	Populus alba
T13	Norway Maple	Acer platanoides
T15	White Poplar	Populus alba
T16	Hornbeam	Carpinus
T7	Hornbeam	Carpinus
T6	Cherry	Prunus avium
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G188	Silver birches	Betula pendula
G189	Mixed Group	-
G188	Mixed Group	-
T228	Himalayan Birch	Betula utilis
T229	Silver Birch	Betula pendula
T233	Silver Birch	Betula pendula
T234	Alder	Alnus glutinosa

TREE SURVEY KEY

- Extent of Tree Canopy
- Theoretical Root Protection Area (BS5837)
- BS 5837 Category (See Below)
- Tree Survey Number
- Tree Name
- Tree removed
- Tree retained
- Tree Protection Fencing
- Retained Vegitation

BS 5837 Category

(See Tree Survey for further details)

Category U Red Stem Disc
Those in such a condition that any existing value would be lost within 10 years and which should in the current context, be removed for reasons of sound arboricultural management.

Category A Green Stem Disc
Those of high quality and value: -in such a condition as to be able to make a substantial contribution (a minimum of 40 years is suggested).

Category B Blue Stem Disc
Those of moderate quality and value: -those in such a condition as to make a significant contribution (a minimum of 20 years is suggested)

Category C Grey Stem Disc
Those of low quality and value: - currently in adequate condition to remain until new planting could be established (a minimum of 10 years is suggested), or young trees with a stem diameter below 150 mm.

BOUNDARY KEY

- Planning Application Boundary
- Ownership Boundary

REVISIONS:

No.	Date	By	Revision Notes
P01	16/08/2021	JF	Added additonal removed/retained
P02	25/08/2021	KT	Application Boundary Added

NOTES:

NOT FOR SITE PURPOSES: This drawing is a general arrangement plan only and is not intended for site purposes.

SCALE: Do not scale from this drawing.

SETTING OUT: All setting out, levels, dimensions to be agreed on site. Do not use the information on this drawing without checking all dimensions on site. Any discrepancies between drawings, specifications and site works are to be reported to The Urbanists. Order of construction and setting out is to be agreed on site.

CHECK: This drawing must be the latest revision, read in conjunction with all other drawings, details, specifications and schedules. All dimensions are in millimetres unless otherwise stated. Where and contradiction or uncertainty arises between the drawings and/or the schedule of works, it is the contractor's responsibility to seek verification from The Urbanists before proceeding. No claims will be met by The Urbanists, where the contractor continues work in absence of such confirmation.

PURPOSE OF ISSUE:

CO-ORDINATION

the urbanists
planning & design

Client	Robertson Construction Group
Project	Cardiff Arena & Hotel
Title	Tree Retention & Tree Removal Plan (DRAFT)

Project Code	Originator	Sector	Level	Type	Role	Ci/SfB	Dwg	Rev.	Suitability Code
CAH	URB	XX	ZZ	DR	L	XX	0007	P02	S1

Drawn: KT Date: 25/08/21 Checked: MJ Scale: 1:500@A1

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