Appendix 5:
Tree Constraints Plan
Newsome Avenue, Wombwell
Ref: AWA1034

BRITISH STANDARD 5837:2012
RETENTION CATEGORIES
Definitions of these catagories can be found in Appendix 2 of the report.

SCALE :1:500 PAPER: A2

CATEGORY A: RETENTION MOST DESIRABLE	
CATEGORY B: RETENTION DESIRABLE	
CATEGORY C: COULD BE RETAINED	
CATEGORY U: FOR REMOVAL	
RPA: ROOT PROTECTION AREA	
TREE STEM	
TREE STEM TO BE REMOVED	

Survey Notes:
OSGB: National
Levels: Related to OSBM 73.75m
Located on No.1 Kitchin Road

Notes

Topographical Survey Legend

BUILDINGS AND WALLS
Building
Bank
Retaining Wall
Pier
Pillar
Post
Ref. with Height
Ref. with Invert
FENCES KERBS AND EDGINGS
Dwarf Brick Wall
Concrete Kerb
Concrete Pond
Concrete Wall
Handrail
Hedge
Iron Railings
Low Wall
Metal Fence
Post & Chain
Post & Rail
Post & Wire
Retaining Wall
Wire mesh
Kerb
Sett
Stone Kerbstone
ROAD
Kerb
Pedestrian Crossing
Trim
Footpath
STREET FURNITURE
Bench
Bus Stop
Cash Till
Cash Machine
Closed Circuit TV
Cycle Rack
Electricity Pole
Flag Pole
Flood Light
Letter Box
Lighting Column
Mooring Ring (Canal)
Mooring Ring (Quayside)
Sign Post (Multiple)
Bollard
Parking Meter
Parking Sign
Pedestrian Guard
Phone Box
Post Box
Refuse Bin
Road Sign
Sculpture
Seat
Traffic Light
Telegraph Pole
Traffic Light Control
Traffic Light Control
Tree
Traffic Light Bollard
Traffic Light Control
Traffic Light Control
Traffic Signal Box
Traffic Signal Pole
Traffic Sensors Box
Traffic Signs
Vent Pipe
Water Hydrant
Water Main Line
Water Pipe
Water Valve
Weather Station
Weighbridge
Wind Turbine
Yard Light
GENERAL INFORMATION
Boundary
Building Line
Centre Line
Change of Surface
Edge of Water
Fence
Hedge
Overhead Cable
Overhead Line
Property Boundary
Retaining Wall
Top of Bank
Wall
Water Course
Water Edge
Wire Fence
Wood Fence
GEOTECHNICAL INFORMATION
Borehole
Machine Pit
Trial Pit
Window Sample
GENERAL INFORMATION
Air
Boiler
Boiler Flue
Boiler Vent
Cable TV
Cable TV Box
Cable TV Manhole
Cable TV Pedestal
Cable TV Point
Cable TV Riser
Cable TV Underground
Cable TV Unknown
Cable TV Vent
Cable TV Vent Pipe
Cable TV Vent Pipe (Ground)
Cable TV Vent Pipe (Roof)
Gas
Gas Governor
Gas Meter
Gas Valve
Gas Vent
Gas Vent Pipe
Gas Vent Pipe (Ground)
Gas Vent Pipe (Roof)
Gas Vent Pipe (Wall)
Gas Vent Pipe (Window)
Gas Vent Pipe Unknown
Gas Vent Pipe Unknown (Ground)
Gas Vent Pipe Unknown (Roof)
Gas Vent Pipe Unknown (Wall)
Gas Vent Pipe Unknown (Window)
Gas Vent Unknown
Gas Vent Unknown (Ground)
Gas Vent Unknown (Roof)
Gas Vent Unknown (Wall)
Gas Vent Unknown (Window)
Gas Vent Window
Heating Oil
Heating Oil Vent
Heating Oil Vent Pipe
Heating Oil Vent Pipe (Ground)
Heating Oil Vent Pipe (Roof)
Heating Oil Vent Pipe (Wall)
Heating Oil Vent Pipe (Window)
Heating Oil Vent Unknown
Heating Oil Vent Unknown (Ground)
Heating Oil Vent Unknown (Roof)
Heating Oil Vent Unknown (Wall)
Heating Oil Vent Unknown (Window)
Heating Oil Window
Heating Vent
Heating Vent (Ground)
Heating Vent (Roof)
Heating Vent (Wall)
Heating Vent (Window)
Heating Vent Unknown
Heating Vent Unknown (Ground)
Heating Vent Unknown (Roof)
Heating Vent Unknown (Wall)
Heating Vent Unknown (Window)
Heating Window
Manhole
Manhole Cover
Manhole Dia.
Manhole Square
Meter
Meter Box
Meter Pit
Meter Vent
Meter Vent (Ground)
Meter Vent (Roof)
Meter Vent (Wall)
Meter Vent (Window)
Meter Vent Unknown
Meter Vent Unknown (Ground)
Meter Vent Unknown (Roof)
Meter Vent Unknown (Wall)
Meter Vent Unknown (Window)
Meter Window
Oil
Oil Vent
Oil Vent Pipe
Oil Vent Pipe (Ground)
Oil Vent Pipe (Roof)
Oil Vent Pipe (Wall)
Oil Vent Pipe (Window)
Oil Vent Unknown
Oil Vent Unknown (Ground)
Oil Vent Unknown (Roof)
Oil Vent Unknown (Wall)
Oil Vent Unknown (Window)
Oil Window
Pump
Pump Vent
Pump Vent (Ground)
Pump Vent (Roof)
Pump Vent (Wall)
Pump Vent (Window)
Pump Vent Unknown
Pump Vent Unknown (Ground)
Pump Vent Unknown (Roof)
Pump Vent Unknown (Wall)
Pump Vent Unknown (Window)
Pump Window
Soil Vent Pipe
Soil Vent Pipe (Ground)
Soil Vent Pipe (Roof)
Soil Vent Pipe (Wall)
Soil Vent Pipe (Window)
Soil Vent Unknown
Soil Vent Unknown (Ground)
Soil Vent Unknown (Roof)
Soil Vent Unknown (Wall)
Soil Vent Unknown (Window)
Soil Window
Telecom Box
Telecom Cover
Telecom Manhole
Telecom Pedestal
Telecom Point
Telecom Riser
Telecom Underground
Telecom Unknown
Telecom Vent
Telecom Vent Pipe
Telecom Window
Vent
Vent (Ground)
Vent (Roof)
Vent (Wall)
Vent (Window)
Vent Pipe
Vent Pipe (Ground)
Vent Pipe (Roof)
Vent Pipe (Wall)
Vent Pipe (Window)
Vent Unknown
Vent Unknown (Ground)
Vent Unknown (Roof)
Vent Unknown (Wall)
Vent Unknown (Window)
Vent Window
Water Hydrant
Water Meter
Water Valve
Water Vent
Water Vent (Ground)
Water Vent (Roof)
Water Vent (Wall)
Water Vent (Window)
Water Vent Unknown
Water Vent Unknown (Ground)
Water Vent Unknown (Roof)
Water Vent Unknown (Wall)
Water Vent Unknown (Window)
Water Window
OVERHEAD FEATURES
Electricity Pylon
Telephone
WATER FEATURES
Canal
Culvert
Ditch
Lake
Marsh
Pond
Reservoir
Spring
Stream
Water
Weir
RELIEF AND VEGETATION
Hedge
Edge of wood/Bushes
Scrub
Individual Tree
Stone with Height
Stone with Name
Cliff Face
Quarry
Rock
Sand
Shingle
Trees
LEVEL AND HEIGHT FEATURES
Elevated Spot Height
Elevated Spot Height
Bed Level
Bottom Level
Earth Level
Ground Level
Outer Level
Pipe Invert Level
Pipe Earth Level
Pipe Level
Product Floor Level
Road Level
Sump Level
Top of Canopy Level
Top of Chimney Level
Top of Column Level
Top of Flue Level
Top of Wall Level
Underground Level
Unknown Height
SURVEY INFORMATION ICONS
Permanent Control Station
Bench Mark
O.S. Trig Station
O.S. Bench Mark

Sheet Index

Rev:	Date:	Description:

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Accreditations: RICS, ACES, APAS, CHAS, SSIP

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43-47 Wellington Street
Sheffield, S1 4HF

Project: Newsome Avenue
Wombwell, Barnsley

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