SUPERSEDED

T2: SYCAMORE TREE TO BE RETAINED

T1: ASH TREE TO BE REMOVED

CONC POST/ WIRE FENCE

CONSERVATION AREA BOUNDARY

N

W/SHOP

ELECS

STORE

BUILDING TO BE REMOVED

SUPERSEDED

METAL POST AND WIRE FENCE

SCHOOL PREMISES

T29: SILVER BIRCH TO BE RETAINED

ELECTRIC ENCLOSURE

T30: ASH/ELDER GROUP TO BE REMOVED

METAL GATES

3M HIGH BRICK WALL

FLAT KERB

THE CHASE

FOOTPATH

SCHEDULE

T1:	South-western Most tree
Species:	Ash
Diameter:	600mm
Height:	11metres
Spread of crown:	12metres
Distance: stem to building:	1.5metres
Structure of crown:	Open habit, small dead, twin stem at base (old coppice)

T2:	
Species:	Sycamore
Diameter:	700mm
Height:	13metres
Spread of crown:	12metres
Distance: stem to Building:	1.5metres

T29:	
Species:	Silver Birch
Diameter:	300mm
Height:	14metres
Spread of crown:	8metres
Structure of crown:	Open habit with good vigour

T30:	
Species:	Ash-Elder group
Diameter:	<200mm
Height:	6metres
Spread of crown:	4metres
Structure of crown:	Dense with tight and crossing branches

SHDC
Planning & Development
19 MAY 2004
Ref: 0667/04

Rev.	By	Notes	Date

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Client: Ashley King (Developments) Ltd

Project: The Chase, Holbeach

Drawing title: Tree Survey

Job No.	Drawing No.	Rev.	Drawn
588/8	TS01		JC

Scale	Date	Checked
1:100	13th May 2004	

DO NOT SCALE from this drawing. All measurements should be checked against on site conditions and any discrepancies should be brought to the attention of the Robert Doughty Consultancy.