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Whilst every effort has been made to correctly identify species of trees on site, we advise that an arborologist be consulted before any final decisions are made.

Drainage information has been visually inspected and measured from the surface. Therefore should be treated as approximate only.

Please note: all dimensions to be checked on site by contractors prior to commencement of works.

Legends:

1 MAR 2010

RIGHT OF ACCESS
CHURCH LANE

NOTE:
DUE TO OBSCURED VIEWS FROM
VEGETATION THIS AREA IS SHOWN
INDICATIVELY

—	Right of access (blue)	CB	Compost Bin
BR	Bike rack	SG	Gate
StW	Stone wall	-----	Fencing (brown)
RB	Raised Bed	xxxx	trellis
GH	Green House	Rm 4	Science & Nature room 3
GS	Garden Shed	Rm 5	Toilets

Level Data		Fence Type	
Spot Levels	+ 99.75	B/W	Barbed Wire
		C/d	Close Swarded
Trees		CJ	Convexion
Trees Are Drawn To Scale On		C/L	Chain Link
The Survey, Descriptions Should		C/P	Cablest Fencing
Only Be Used As A Guide		FR	Iron Rolling
		FW	Field Fence
Branch	ON	PR	Post & Rail
Type	Height	P/W	Post & Viro
Use	Use/Show Tree Type		

[illegible]

REV.	DETAIL OF AMENDMENT	DRAWN BY	CHECKED BY	DATE
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Drawing on experience

CIENT	INSTRUMENT
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SITE ADDRESS 25 MARKET PLACE
CHAPEL-EN-LE-FRIT
HIGH PEAK, SK23 0E

DRAWING TITLE
EXISTING SITE BOUNDARY PLAN

PROJECT NO. S7454	DRAWING NO. S7454_SPSURVEY		DRAWN BY DS
SCALE 1:100	CHECKED BY AS	DATE MARCH 2009	REVISION 0

1:100	A3	WINDYKOPF
C.A. Design Services Ltd The Design Centre Hewlett Road Gapton Hall Great Yarmouth Norfolk NR31 0NN Tel: 01493 446044 Fax: 01493 442480 www.cadesignservices.co.uk	 THE SURVEY ASSOCIATION	Retail Design & Plan Space Plan Measured Building Survey M & E Survey Site Survey CAD Drafting Document Scanning Microstation Training AutoCad Train sales@cadesignservices.co.uk

DO NOT SCALE FROM THIS DRAWING - ORIGINAL SHEET SIZE A3