

NOTES:

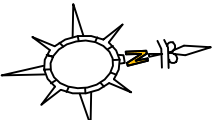
Drainage:
All drainage invert information has been obtained through visual inspection only, with no entry into manholes. Therefore the level of critical importance we suggest the services of a specialist drainage expert be used.

Trees:
Trees have been noted to identify and detail all trees on site but where trees are of critical importance we suggest the use of a specialist such as an arborist. Tree spread and heights are indicative.

GPS:
GPS levels and grid are obtained using industry standard guidelines from a professional surveyor. Therefore all GPS detail is relative to the time and date of the survey.

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Drawing orientation



LEGEND	
C - Ceiling Height	WC
FC - Floor Ceiling Height	Door
A - Average Height	Window
R - Floor Level	Internal
S - Wall Height	External
H - Hand Height	Unit Access
CA - Climbing Access Height	Sign Light
	Sliding Door
	Rolling Door
	Shed

Level Datum:
Levels are related to OSGB36 derived from the GPS Network

Grid:
Grid is related to OSGB36 derived from GPS

Northpoint:



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Client:	NH Architects		
Survey Location:	Parkbrook Park School Cosham		
Survey Type:	Measured Building	Scale:	1:100@A1
Drawing ref:	ENC/10044-992-02U2	Date:	April 2014
Drawn/Qd:	C.J.L/K.G	Revised:	