

Tree Schedule			
1	Oak	d=0.1	h=6
2	Cypress	d=0.1	h=2
3	Cypress	d=0.1	h=2
4	Cypress	d=0.1	h=2
5	Fruit	d=0.05	h=2
6	Fruit	d=0.05	h=2
7	Fruit	d=0.1	h=4
8	Ash	d=0.8	h=15
9	Ash	d=0.8	h=15
10	Hawthorn	d=0.3	h=8
11	Unknown	multiple	h=8

Survey control			
Stn	Easting	Northing	Height
H1	564314.045	173946.539	21.021
H2	564328.611	173917.818	20.857
H3	564334.099	173922.630	20.813
H4	564341.316	173929.561	21.096
H5	564321.151	173938.721	21.107
H6	564311.207	173891.536	21.154
H7	564330.534	173886.426	21.202
H8	564351.515	173881.729	21.423
H9	564349.245	173899.511	21.812
H10	564377.611	173918.704	21.316
H11	564418.21	173890.571	21.056
H12	564404.806	173861.225	21.114
H13	564393.749	173859.059	21.114

Location of proposed works

Topographical Survey Legend	
Hedge	Telephone line
Undergrowth	Power line
Tree	Banking
Bush	Contour line 64
Building	Survey Station
Glass Building	Gate
Open Building	Level
Ordnance Survey Benchmark	OSBM
Foul Drainage	CL 117.10 SL 116.75
Storm Drainage	CL 117.10 SL 116.75

Abbreviations	
Animal Sett	Sett
Air Valve	AV
Borehole	BH
Bus Stop	BS
Cover Level	CL
Earth Rod	ER
Electricity Pole	EP
Fire Hydrant	FH
Inspection Cover	IC
Invert Level	IL
Lamp Post	LP
Manhole	MH
Marker	MK
Name Plate	RNP
Power Pole	PP
Rain water Pipe	RWP
Road Sign	RS
Rodding Eye	RE
Reinforced Steel Joint	RSJ
Soil Vent Pipe	SVP
Stop Valve	SV
Survey Station	STN
Telegraph Pole	TP
Tree Stump	Stump
Unable To Lift	UTL
Vent Pipe	VP
Water Valve	WV

Metres	
0	10
Scale	

Notes
All trees are identified where possible. Species, spread, height and girth are indicative only.
Drainage has been surveyed where found, and traced where possible.
Eaves and ridge heights of surrounding buildings have been surveyed where possible.
Ordnance Survey Digital Data added and shown in orange, pen colour 30.

HOOK SURVEY
Land & Building Surveyors
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Project :
Bronte School, Pelham Road
Gravesend, Kent DA11 0HN

Client :
Bronte School and Nursery Ltd.

Drawing title :
Topographical Survey

Job No. : S22/8917	Dwg No. : S22/8917/01	Revision : -
Scale : 1:500@A3	Date : June 2022	Drawn by : W.M.

Grid & Levels related to :
Ordnance Survey (OSGB36) coordinate system and level data defined by Geoid model OSTN15, based around 2 survey stations H1 & H2 with a scale factor of 1.00000

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