

102650N

102600N

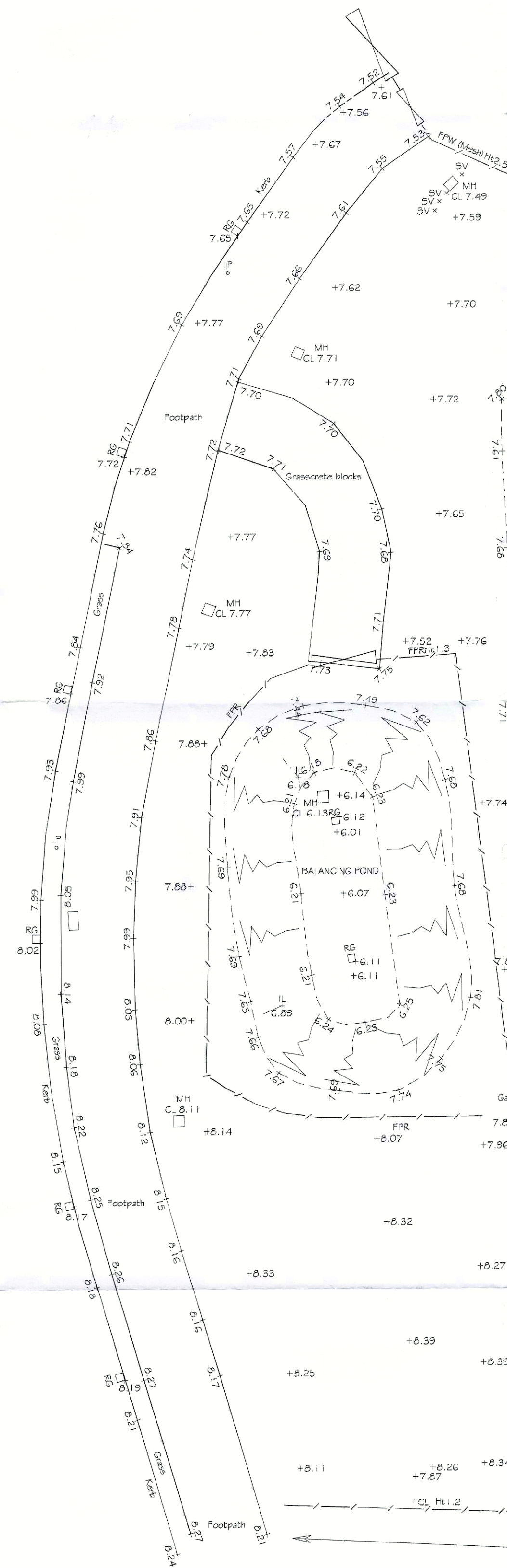
Ridge Height
15.81

Ridge Height
16.00

Station	Easting	Northing	Level
STN1	503277.801	02567.455	6.004
STN2	503344.899	02576.702	6.032
STN3	503261.482	02623.844	7.194
STN4	503237.093	02598.742	11.71
STN5	503234.017	02575.803	11.314
STN6	503195.273	02606.853	10.761
STN7	503207.036	02538.025	10.400
STN8	503372.428	02662.807	6.864
STN9	503447.287	02579.621	6.280

503100E

503150E



LEGEND			
BT Box	BTB	Kerb Dropped	KLD & KR
BT Inspection Cover	BTIC	Lamp Post	LP
Bench	BE	Litter Bin	LB
Bollard	B	Manhole	MH
Bus Stop	BS	Manhole Circular	MHC
Cable TV Cover	CATV	Marker	MR
Concrete	CE	Paving Bricks	PB
Coiling Level	CEL	Paving Concrete	PC
Cover Level	CL	Paving Edgings	PE
Drainage Channel	DC	Paving Slabs	PS
Damp Proof Course	DPC	Paving Tarmac	PT
Earth Rod	ER	Post Box	PBX
Eaves Height	EH	Rainwater Pipe	RWP
Eaves Line	EL	Ridge Height	RH
Electricity - Buried Cable	EBC	Ridge Line	RL
Cable Pit	ECP	Road Sign	RS
Control Box	ECB	Road Gully	RG
Pole or Pylon	EP	Rodding Eye	RE
Fencing - Barbed Wire	FBW	Sign	SN
Chain Link	FCL	Sign Post	SNP
Chestnut Paling/FCP	FPC	Socket Valve	SV
Close Boarded FCB	FBCB	Soil Vent Pipe	SVP
Crash Barrier	FCRB	Stile	SL
Gate	FG	Stop Cock	SC
Iron Railings	FIR	Surface Water	SW
Panel	FP	Traffic	TP
Post & Chain	FFC	Telephone Box	TB
Post & Rail	FFR	Traffic Lights	TL
Post & Wire	FFW	Track	TK
Fire Escape	FESC	Tree Stump	TS
Fire Hydrant	FH	Vert	VT
Flower Bed	FB	Wall	WL
Floor level	FL	Wash Out	WO
Foul Water	FW	Wall Retaining	WLR
Gravel Drive	GD	Water - Level	WVL
Gully	GY	Meter	WM
Inspection Cover	IC	Tap	WT
Invert Level	IL	Trough	WTH
Kerb	KL & KR		
Tree Detail - Coniferous		Tree Detail - Broad Leaved	

4 0.3
Cypress

4.0=Diameter Spread
0.30=Trunk Diameter
Cypress=Species

5 0.15
Elm

Site Notes :
STNs 1, 2, 3, & 8 are galvanised PK survey nails and washers, flush with surface.

General Notes :
Levels are related to Ordnance Survey Datum.
The grid is based upon the Ordnance Survey co-ordinates.
The North Arrow relates to the OS Grid.
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Project :
Scheme: Proposed Works
Location: Land at Littlehampton Academy
Title: Existing Site Survey

Client : West Sussex County Council
Land at Littlehampton Academy
Elm Grove Road
Littlehampton
West Sussex

Scale : 1:200 @A1	Drawn : BHP
Dwg No: BHP/1077	Checked : BHP
Sheet No: 3	Date : 24 May 2013
Revision :	



Romsey, Hampshire Tel: 01794 518060

11/15/114