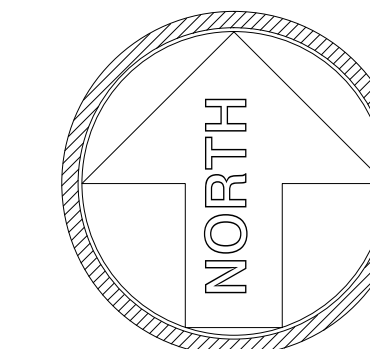
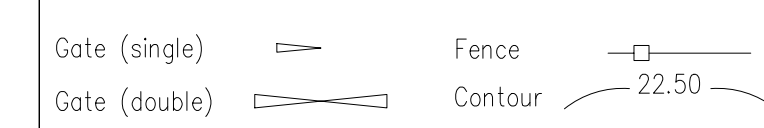




A	Proposed ground levels and banking revised	17.07.20
Appendix	Appendix	Date

Survey control  5 



Ballard	BD	Pipe	PE
Borehole	BH	Road Sign	RS
British Telecom Box	BT	Roofing Eye	RE
Cable Connection	CC	Service Motor	SM
Concrete Paving Slabs	CPS	Sign Post	SP
Cover	C	Signpost	SP
Electricity Cable Pit	EC	Stop Tap	ST
Electricity Pole	EP	Stop Stack	SS
Earth	E	Telephone Pole	TP
Fire Hydrant	FH	Telephone Call Box	TCB
Flag	F	Traffic Light	TL
Flag Staff	FS	Underpass	U
Gas	G	Water Pipe	WP
Gate Post	GP	Went Pipe	WP
Gully	G	Wiper Motor	WM
Inspection Cover	IC	Woods Level	WL
Kerb Outlet	KO	Ridge Level	RL
Lamp Post	LP	Road Level	RL
Mannhole	MH	Soft Level	SL
Marker Post	MP	Threshold Level	TL
Master	M	Parapet Wall Level	PL
Paving	P	Finished Floor Level	FF
Retaining Wall	RW	Control Level	CL
Close Board Fence	BWF	Level Inset	LI
Close Board Fence	CBF	Level Inset Connection	LIC
Chimney	Ch	Unable to Lift	UL
Chestnut Paining Fence	CPF		
Chestnut Paining Fence	CPF	Flow Bed	FB
Post and Rail Fence	PRF	Shrub Bed	SB
Post and Wire Fence	PWF		
Woods Panel Fence	WPF		

Ballard	BD	Pipe	PE
Borehole	BH	Road Sign	RS
British Telecom Box	BT	Roofing Eye	RE
Cable Connection	CC	Service Motor	SM
Concrete Paving Slabs	CPS	Sign Post	SP
Cover	C	Signpost	SP
Electricity Cable Pit	EC	Stop Tap	ST
Electricity Pole	EP	Stop Stack	SS
Earth	E	Telephone Pole	TP
Fire Hydrant	FH	Telephone Call Box	TCB
Flag	F	Traffic Light	TL
Flag Staff	FS	Underpass	U
Gas	G	Water Pipe	WP
Gate Post	GP	Went Pipe	WP
Gully	G	Wiper Motor	WM
Inspection Cover	IC	Woods Level	WL
Kerb Outlet	KO	Ridge Level	RL
Lamp Post	LP	Road Level	RL
Mannhole	MH	Soft Level	SL
Marker Post	MP	Threshold Level	TL
Master	M	Parapet Wall Level	PL
Paving	P	Finished Floor Level	FF
Retaining Wall	RW	Control Level	CL
Close Board Fence	BWF	Level Inset	LI
Close Board Fence	CBF	Level Inset Connection	LIC
Chimney	Ch	Unable to Lift	UL
Chestnut Paining Fence	CPF		
Chestnut Paining Fence	CPF	Flow Bed	FB
Post and Rail Fence	PRF	Shrub Bed	SB
Post and Wire Fence	PWF		
Woods Panel Fence	WPF		



Client	
--------	--

SPORTS GROUND DESIGN Ltd

Project
PURBROOK PARK SCHOOL
PARK AVENUE
PURBROOK, PO7 5DS

PROPOSED LEVELS

Scale 1:200@A0	Date MAR 2014
Drawing Number TS14-122W\2	Revision A

Sheet	1	of	1
-------	---	----	---

All levels related to Ordnance Survey GPS Network at Survey

Station 3

