

TREES	ABBREVIATIONS	FENCES
A Ash	BT British Telecom	BWF Barbed Wire Fence
AL Alder	BOL Bollard	CBF Closed Board Fence
AP Apple	CB Control Box	CP Concrete Post
B Beech	CL Cover Level	CPF Chestnut Paling Fence
C Cedar	CTV Cable Television	CMF Chicken Wire Fence
CB Copper Beech	EL Electric	IRF Iron Railing Fence
CH Cherry	EP Electricity Pole	PKF Picket Fence
CY Cypress	FH Fire Hydrant	PRF Post & Rail Fence
E Elm	GSV Gas Stop Valve	PWF Post & Wire Fence
EL Eider	HT Height	SCF Security Fence
EU Eucalyptus	HVC High Voltage Cable	SP Steel Post
F Fir	IC Inspection Cover	WMF Wire Mesh Fence
FM Field Maple	IL Invert Level	WPF Wood Panel Fence
FR Fruit	LP Lamp Post	
HZ Hazel	MH Man-Hole	
HC Horse Chestnut	MKR Marker	
HO Holm Oak	MW Monitoring Well	
HW Hawthorn	O/H Overhead	
HY Holly	PS Post Box	
JM Japanese Maple	G Road Gully	
LB Laburnum	PC Pram Crossing	
LM Lime	RNP Road Name Plate	
LO Locust Tree	RS Road Sign	
LR Laurel	S/A Soakaway	
M Maple	ST Stay / Strut	
MG Magnolia	SV Stop Valve (Unidentified)	
OK Oak	TB Telephone Box	
P Pine	TC Telecom	
PA Palm	TH Trial Hole	
PL Plane	TL Traffic Light	
PM Plum	TP Telegraph Pole	
PO Poplar	UTL Unable to Lift	
PP Pissardii Plum	VP Vent pipe	
PR Pear	WM Water Meter	
R Redwood	WSV Water Stop Valve	
RD Red Oak		
RH Rhododendron		
RO Rowan		
SB Silver Birch		
SC Sweet Chestnut		
SP Scots Pine		
SU Spruce		
SY Sycamore		
U Unidentified		
W Willow		
WN Walnut		
Y Yew		

Species / Dia / Spread (max) / Ht
e.g. OK / 0.6 / 8 / 15

SURVEY STATION INFORMATION				
Name	Easting	Northing	Height	Type
M1	473539.478	167491.832	42.880	NAIL
M2	473486.692	167516.014	43.127	PEG
M3	473539.322	167504.112	42.288	NAIL
M4	473520.343	167459.053	42.892	NAIL
M5	473573.295	167450.777	41.350	NAIL
M6	473511.634	167435.090	42.873	NAIL
M7	473482.371	167382.338	42.840	PEG
M9	473418.994	167475.487	43.461	PEG
M11	473434.473	167500.941	43.321	PEG
M15	473458.628	167540.707	43.122	PEG
M16	473473.283	167562.783	42.825	NAIL
M18	473516.712	167522.077	42.738	NAIL
M20	473441.776	167588.740	42.679	NAIL
M8	473551.811	167469.937	42.125	NAIL
M10	473470.323	167386.668	42.575	NAIL
M12	473430.881	167508.778	43.366	NAIL
M13	473403.327	167488.702	43.617	NAIL
M14	473364.512	167434.222	43.357	NAIL
M17	473510.117	167514.419	43.275	NAIL
M19	473441.396	167588.369	42.686	NAIL
M21	473437.222	167617.485	42.925	NAIL

NOTES

The survey grid has been related to OS National Grid using a flat earth projection and metric scale factor of 1, centred on Station M6. Levels are related to OS datum determined from the National GPS Network using OSGM15.

No assumptions should be made regarding the interconnection of manholes. Drainage details have been obtained from surface inspection and should be verified if of critical importance.

The position and height of adjacent buildings have been obtained using higher level reflectorless measurement and may not take account of single storey extensions or conservatories below the line of sight.



PO Box 3303
Reading
RG1 9SZ
Phone: 0118 9884477
E-mail: mail@bdssurveyors.co.uk
Web: www.bdssurveyors.co.uk

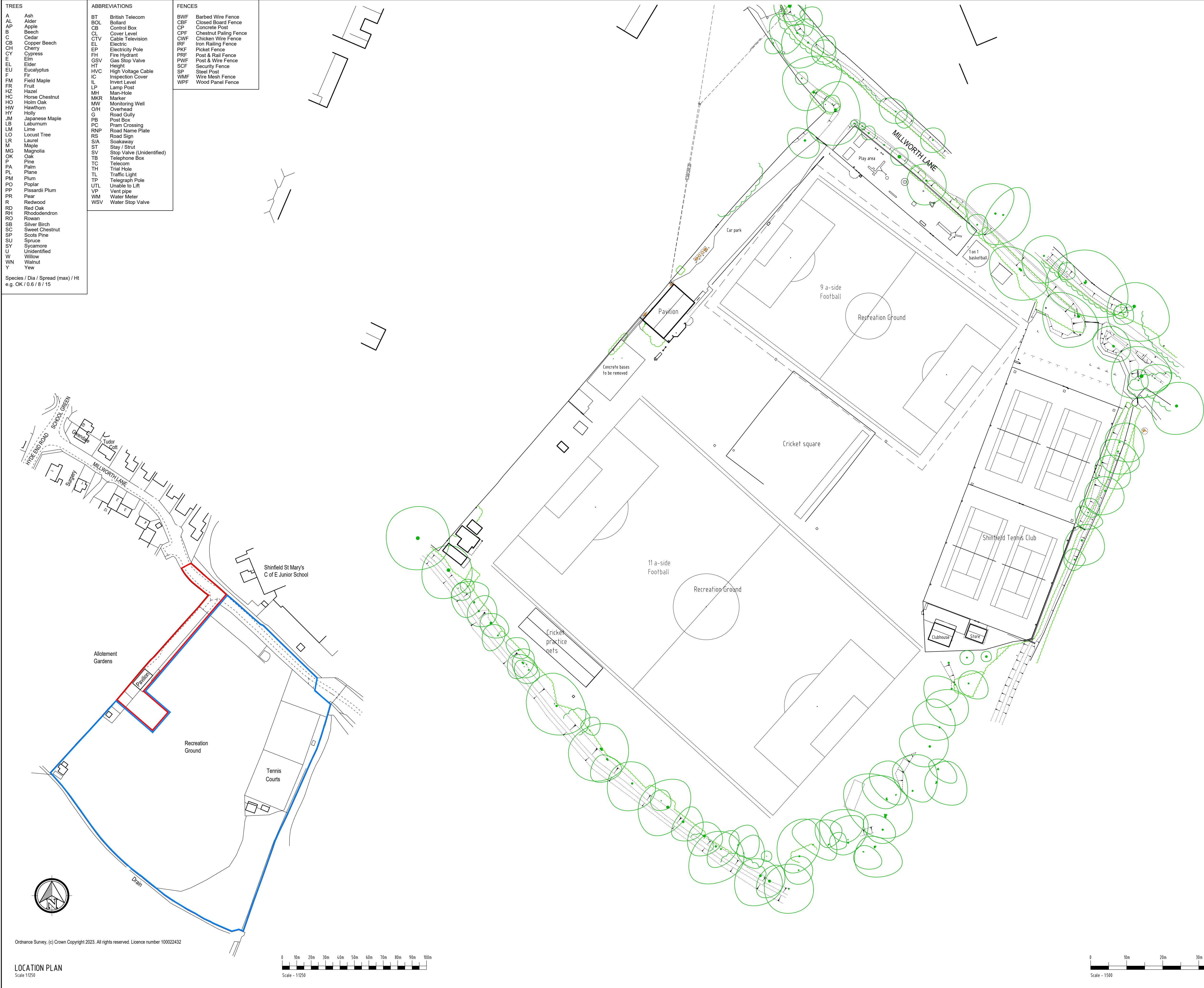
Project
MILL WORTH LANE RECREATION GROUND
MILL WORTH LANE
SHINFIELD
READING

Drawing title
EXISTING SITE PLAN

Client SHINFIELD PARISH COUNCIL	Scale 1:500
Drawing number & status 6890:22:001 PLANNING	Rev C Date 28.02.22 Drawn by TCG

Revisions
A 19.02.24 Flood zone 2 area added
B 01.04.26 Application red line area updated
C 10.06.26 Scale bars added

Scale bar - each bar measures 10mm
Drawing Copyright© BDS Surveyors Ltd A1 504 x 841mm



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LOCATION PLAN
Scale 1:1250

