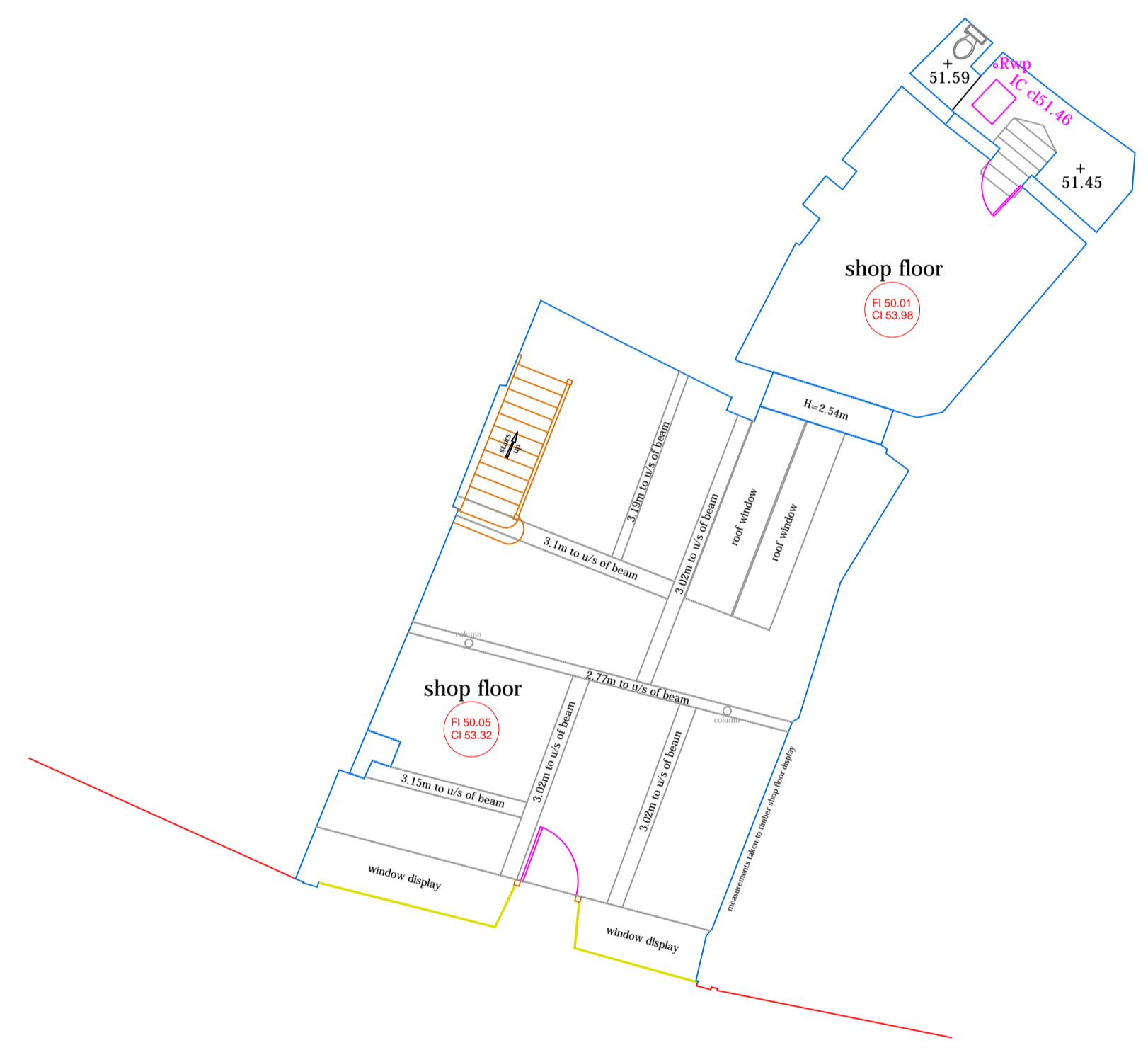
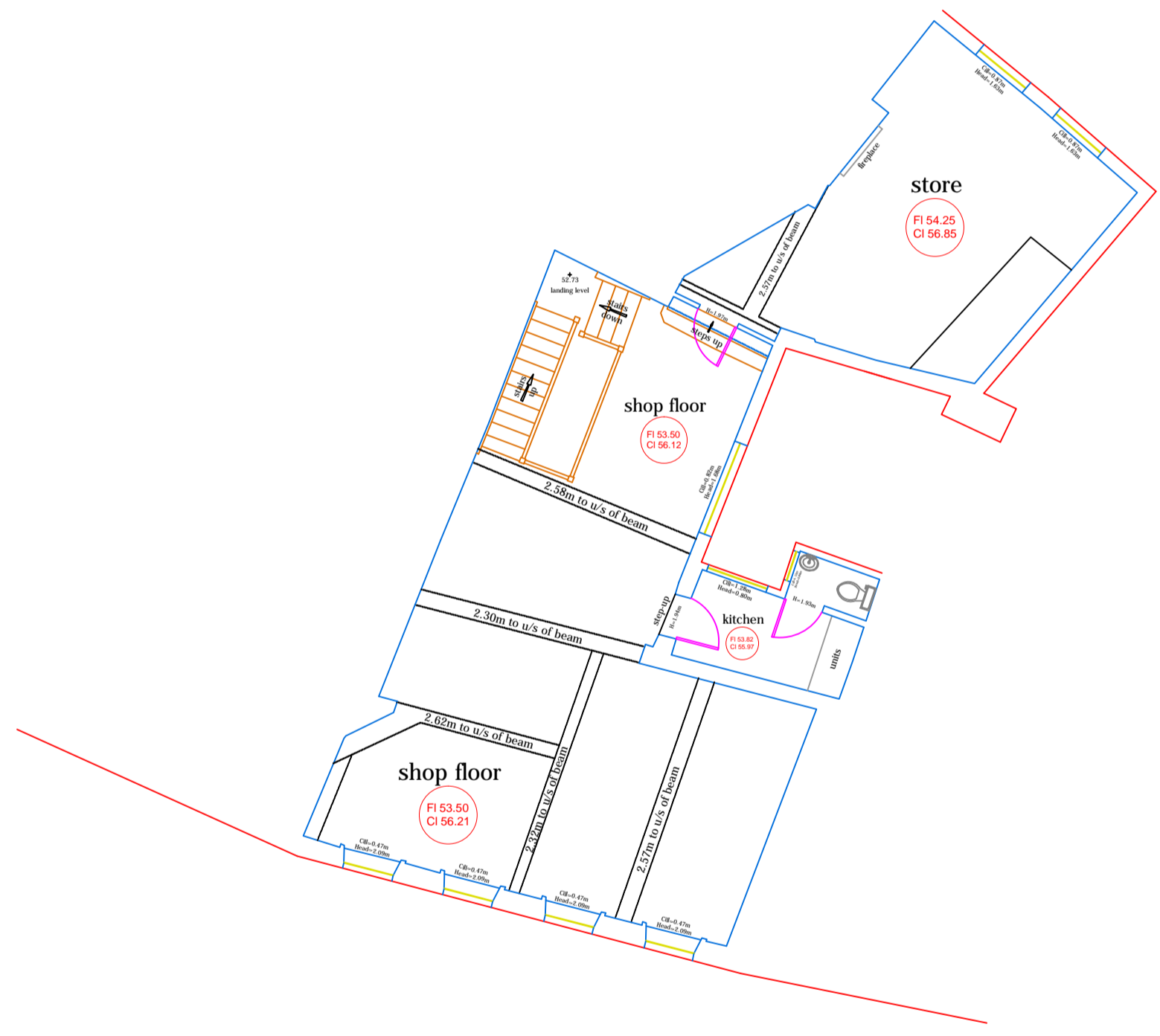


Salopian Sports
Cellar
(scale 1:100)

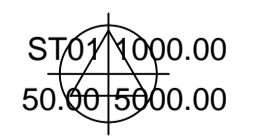


Salopian Sports
Ground floor
(scale 1:100)

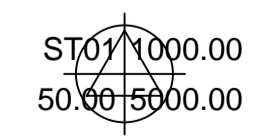


Salopian Sports
First floor
(scale 1:00)

ST02/993.34
50.66 5001.17

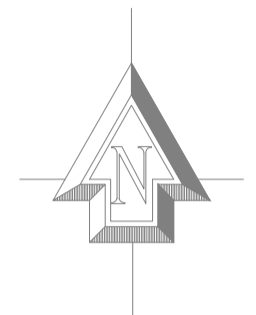


ST02/993.34
50.66 5001.17



Comments
This drawing is copyright & may not be reproduced without the permission of Robotic Surveys Ltd. Scaled dimensions should not be taken from this drawing unless authorized.
Any errors, omissions or anomalies subsequently found should be notified to Robotic Surveys Ltd, prior to commencement of works on site.
Drainage pipe sizes (where shown) have been gauged from the surface & should be regarded as approximate only.
Tree species (where shown) should be treated with caution & expert identification is advised.
Whilst every effort has been made to achieve accuracy on this plan, levels should be checked prior to construction.

Datum details
Survey related to arbitrary grid & datum.

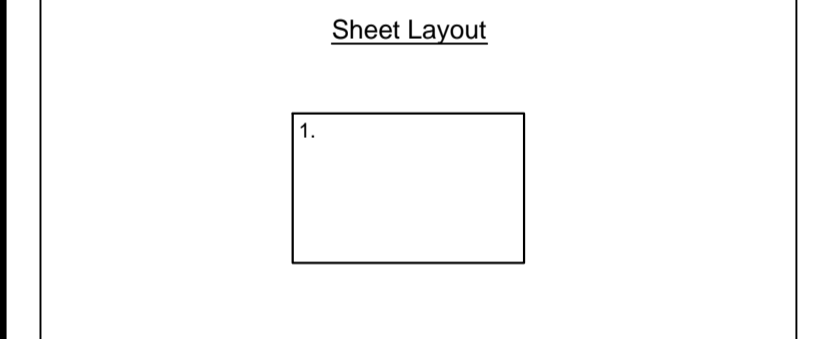


Legend

Av - Air valve	Mh - Manhole
Bbn - Bellisha beacon	Mkr - Marker
Bd - Bollard	OSBM - Ordnance Survey Benchmark
Bh - Borehole	P.i.g - Pipe in ground
Btic - BT Insp. cover	Pt - Post
Btk - BT Kiosk	Rwp - Rainwater pipe
Cstv - Cable Television	Rz - Road sign
Dk - Drop kerb	Rb - Rubbish bin
Er - Earth rod	Sp - Sign post
Ej - Electricity pole	Sv - Sluice valve
Ekk - Electricity kiosk	Svp - Soil vent pipe
Elm - Electricity meter	+49.850 - Spot level
Els - Electricity supply	Sc - Stop cock
Fh - Fire hydrant	St - Stop tap
Fp - Flag pole	Tcb - Telephone call box
Fl - Floodlight	Tp - Telegraph pole
Ffi - Finished floor level	Thi - Threshold level
Gt - Gate	Twl - Top of wall level
Gpt - Gate post	Tic - Traffic lights insp. cover
Gy - Gully	Tl - Traffic lights
Hr - Headroom	Th - Trial hole
ic - Inspection cover	U.T.L - Unable to lift
Inv - Invert	U.T.T.F - Unable to trace further
Lp/Lc - Lamp post	Vp - Vent pipe
Lb - Letter box	Wo - Wash out
Lbd - Lighting bollard	Wl - Water level
	Wm - Water meter

Symbols

150.0	Contour(major)	Hedge
149.5	Contour(minor)	Foliage
---	Surface edge	Tree
---	Fence	Rock face
---	Electricity lines	Survey Station
---	Telegraph lines	Borehole
---	Banking	CH 2.46
---	Building	Cll
---	Ceiling Height	Head
---	Gate	USB
		Floor to Cill height
		Cill to Head Height
		Underside/Soffit of Beam



Survey Stations

Stn	Easting(m)	Northing(m)	Level(m)	Type
ST01	1000.000	5000.000	50.000	P.K. Nail
ST02	993.337	5001.175	50.660	P.K. Nail

Rev	Revisions	Date	Drawn

Client
Mr & Mrs D. Poutney

Project
Salopian Sports
17 Wyle Cop Shrewsbury
SY1 1XB

Title
Measured Building Survey

Drawing No:	Rev	Surveyor	Drawn
QU-EST/QUE/J039/01		MB	MB

Scale	Date	Sheet	Architect/PC/CE
1:100 @ A1	09.07.20	1 of 1	Quest Design & Planning

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- Geomatics
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