



Notes

- Datum : Arbitrary based on Leckhampton Village Hall threshold, value 100.00m.
- Survey Grid : Local Arbitrary
- Survey contents correct as of date of survey and survey undertaken to agreed specification
- All critical dimensions to be checked prior to site works

Legend of Abbreviations

B	Beam underside height	+10.00	Floor level
C	Internal cill height from the floor	(2.50)	Floor to ceiling height
CL	Cover level	⊠	Boxing
CS	Ceiling slope height from the floor	▨	Hatching indicates extent of structure
F/C	Fals ceiling	—	Radiator
FFL	Finished floor level	↗	Up for stairs
G	Gully	↘	Down for ceiling slopes
H	Internal head height from the floor	↔	Direction of floorboards or joists
IC	Inspection cover		
IL	Invert level		
MH	Manhole		
P	Purlin underside height		
R	Ridge underside height		
RWP	Rainwater pipe		
SLB	Slaping Beam		
SP	Internal arch spring height from the floor		
SVP	Soil vent pipe		
U/S	Underside height		
---	Overhead feature, eg. beam, ceiling slope, opening		
↔	Direction of floorboards or joists		

A D Horner Limited
Land and Measured Building Surveyors

Title Leckhampton Village Hall, Church Road, Leckhampton, Cheltenham GL53 0PL Ground Floor Plan	
Client Leckhampton Village Hall	
Date March 2019	Drawing No. 5675-28MAR19-02
Plot scale 1 : 50 on A1 Sheet	Revision
Digital scale 1 CAD unit : 1 metre	
Surveyed BPF	Checked JKW
Approximate Ordnance Survey Grid North	
© A.D.Horner Limited 2019	