

Notes

- Datum : Ordnance Survey level datum via OS Active GPS Network

- Survey contents correct as of date of survey and survey undertaken to agreed specification - Survey Grid: Ordnance Survey National Grid co-ordinates derived via OS Active GPS Network.

- All critical dimensions to be checked prior to site works

Legend of Abbreviations

- Beam underside height
 Internal cill height from the floor
 Cover level
 Ceiling slope height from the floor
 False ceiling
 Finished floor level
- Internal head height from the floor Inspection cover Invert level Manhole
- R RWP SLB SVP U/S +10.00
- Purlin underside height
 Ridge underside height
 Rainwater pipe
 Sloping beam
 Internal arch spring height from the floor
 Soil vent pipe
 Underside height Floor level
- Floor to ceiling height

(2.50)

- X
- Hatching indicates extent of structure
- Radiator
- Overhead feature, eg. beam, ceiling slope, opening
- Up for stairs Direction of floorboards or joists
- Down for ceiling slopes

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Hill Covert, Harp Hill, Charlton King's, Cheltenham GL52 6PR - Basic Ground Floor Plan E-mail: enquiries@adhorner.co.uk

Sean Clay

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0	Surveyed LM	Plot scale Digital scale	Date	
metres	LM	Plot scale 1:50 on A2 Sheet Digital scale 1 CAD unit: 1 metre	August/September 2020	
	Checked JKW			
2.5	JKW			
		Revision	Drawing No. 6091-10SEP20-02	

A.D.Horner Limited 2020

Ordnance Survey Grid North