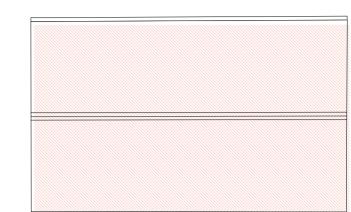
**ABBREVIATIONS** 

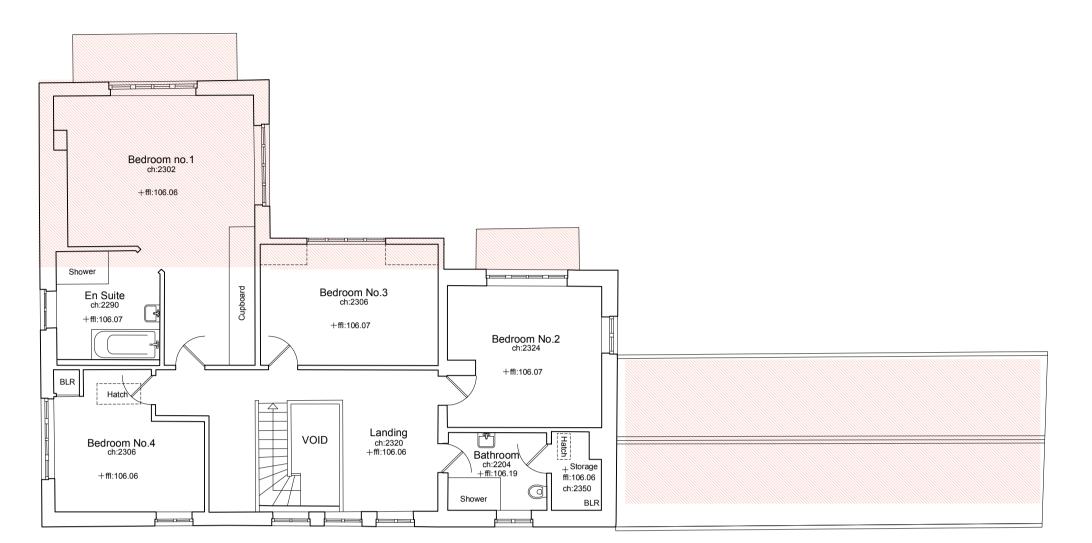
CH Cable Height
ch Ceiling Height
CL Cover Level
EH Eaves Height
FFL Finished Floor Level
GU Gully
LP Lamp Post
MH Man Hole
RH Ridge/Roof Height
RWP Rain Water Pipe
SVP Soil Vent Pipe
TF Top of Fence
TW Top of Wall
usb Under Side of Beam

All levels and coordinates relate to OSGB36(15) using GNSS data.

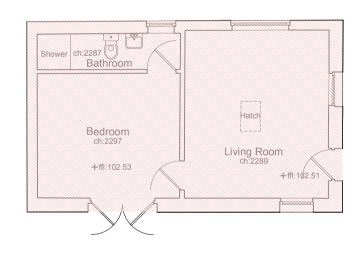
NOTE

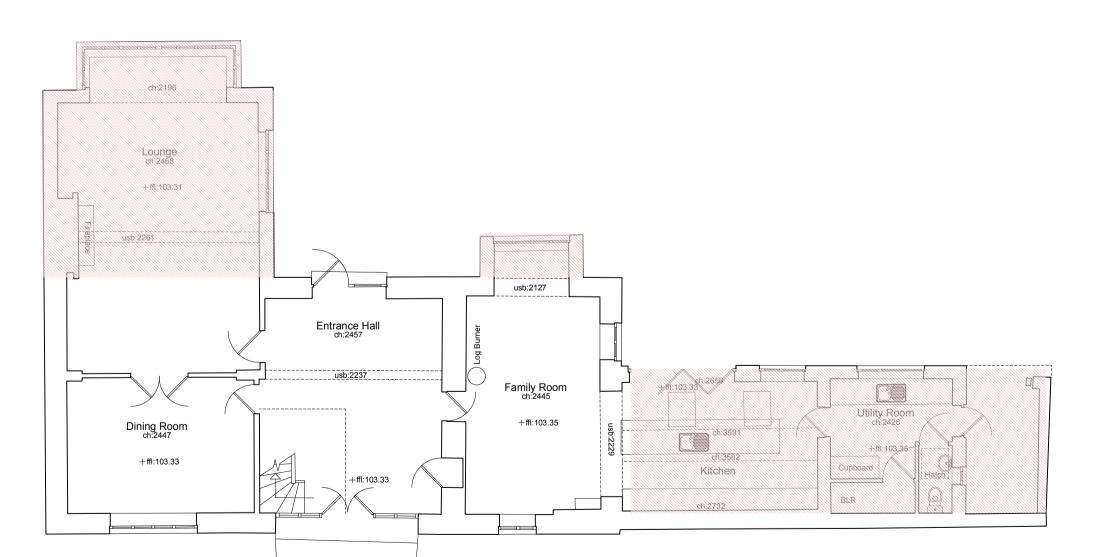
Levels defining edge of carriageway are observed at channel (bottom of kerb).





F First Floor Plan
Scale: 1:100





G Ground Floor Plan Scale: 1:100



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Drawing is to be read in conjunction with all relevant consultants and specialists drawings. 'As existing' drawings based on information provided by others - no measured survey of the property has been undertaken by the architect.

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Andrews.		,	
revision	june 2024	issued for pre-app	
	•		
В	december 24	issued for planning	
С	december 24	hatch to areas to be demolished in accordance with LA request	
D	jan 25	extent of hatch clarified in accordance with LA request	
E	march 25	issued for planning	



## stanton andrews



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project		project number	drawing numbe
Kemple Dowi	า	23.61	<b>EX.02</b>
existing floor		LX.UZ	
scale	date	status	revisio
1 to 100 @ A1	march 2024	existing	