

See Drg DWG-21909-02
Submitted under ref
APP-19_00416 due to be
determined 10.06/2019:
Notes EE.01, EE.02, EE03,
EE.04, EE.08, EE.09, EE.10,
EE.11, EE.12, EE.13, EE.14,
EE.16.
The details refer to works that
are partially related to the work
to and around the bay.

Subject of Application:
Rear Rising Bay - Victorian Addition.
Disengaged from main wall
Oak frame work in need of repair

Fit Point B

Fit Point A

Ground Floor Plan

Notes

1. The survey was carried out in December 2018.
2. Grid and levels based OS national grid. Obtained through GPS observation.
3. All values are displayed in metres.

Survey Key

BH	FLOOR TO BEAM HEIGHT
BL	UNDERSIDE OF BEAM LEVEL
C	CILL LEVEL
C-H	CILL TO HEAD HEIGHT
	COVER LEVEL
COL	COLUMN
CT	CEILING TYPE
DC	DOOR HEAD HEIGHT
F-C	FLOOR TO CILL HEIGHT
+FL	FLOOR LEVEL
FT	FLOOR TYPE
GV	GAZ VALVE
GY	GULLY
H	HEAD LEVEL
HH	HANDRAIL COVER
RAD	RADIATOR
RS	ROLLER SHUTTER
RWP	RUN WATER PIPE
S/C	SLOPED CEILING
SCL	SLOPED CEILING LEVEL
+SF	SOFFIT LEVEL
SP	SIGN POST
SV	STOVE VALVE
TB	TACTIC PAINTING
TR	TOWEL RAIL
TW	TOP OF WALL LEVEL
 230	CEILING HEIGHT
 235	FALSE CEILING HEIGHT
	SLIDING DOOR

ISSUE/ REVISION

1999	2000	2001
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Scale Bar

200
100
50
500

2m 4m 6m 8m 10m 12m 14m 16m 18m 20m

1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

10m 20m 30m 40m 50m

For reference only. Do not scale off this drawing



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Client:

Project: **The Manor House,
Bedhampton.**

Title: **Ground Floor Plan**
Sheet Number:

Status: **Draft** Checked: **BS**
 Drawn: **CE** Date: **23/01/2019** Scale: **1:50 @ A1**

Project No: **BES18190** Drg No: **2** Rev: **B**