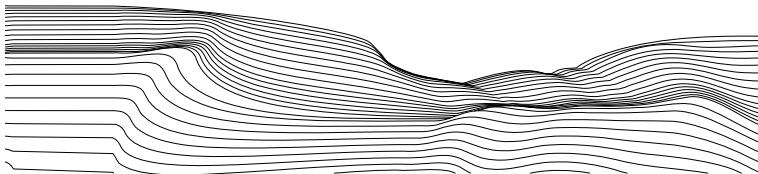
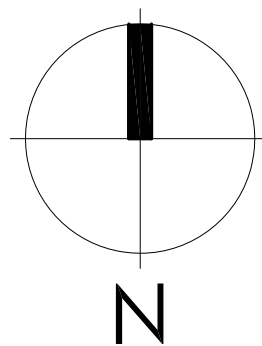
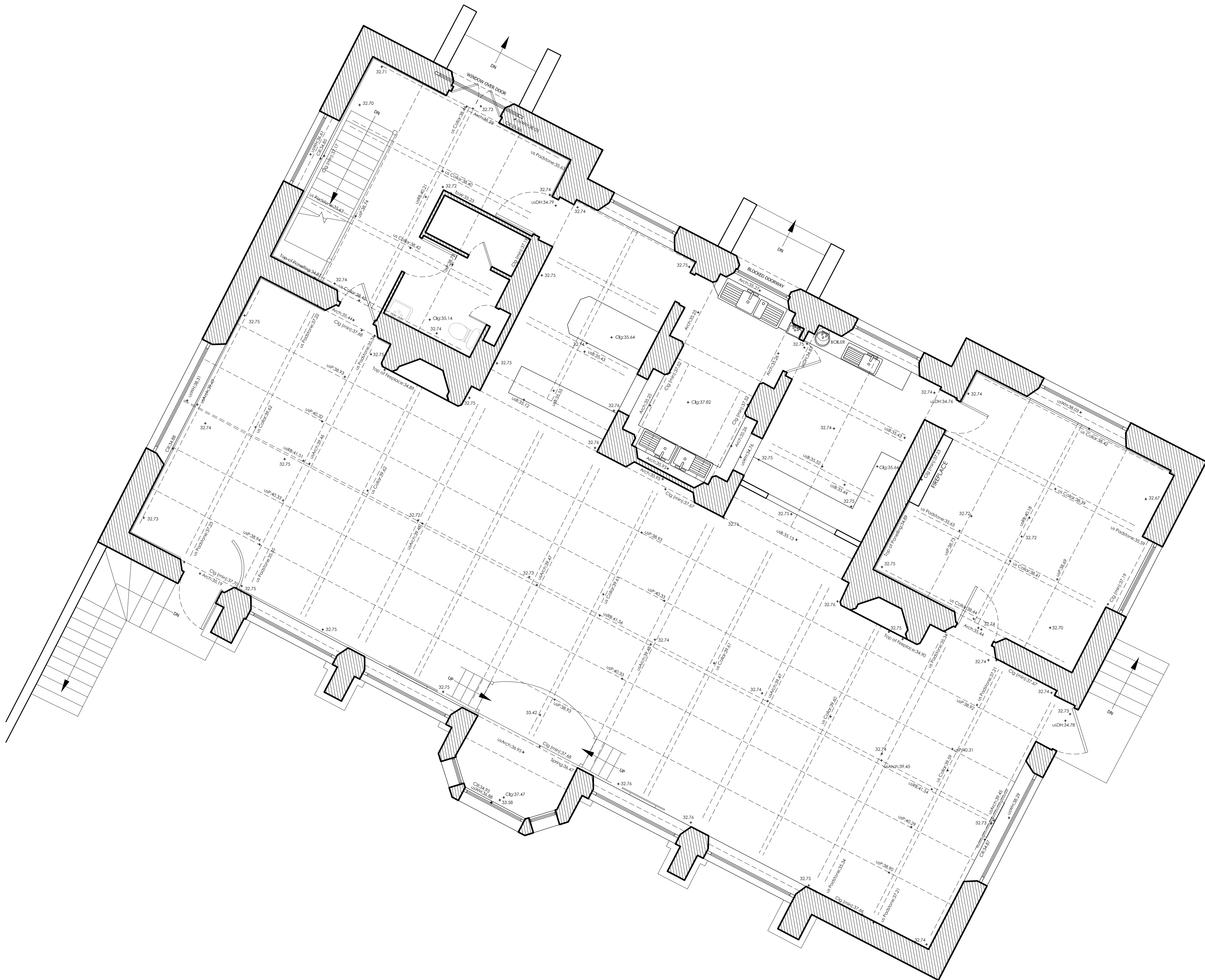




15 Moor Road, Broadstone, Poole,
Dorset. BH18 8AZ
Tel: 01202 602506 | Fax: 01202 6585
E-Mail: mervyn@lds-survey.co.uk



Land Development Services Ltd. own the copyright of this drawing. Their written consent must be obtained before this drawing is copied or used for any purpose other than the one for which it was supplied.

This survey has been carried out to an accuracy consistent with a presentation scale of 1:100; therefore interrogated dimensions will be within the tolerance associated with this scale. The same accuracies implied by the plotting scale are equally applicable to digital data supplied for CAD. The scale of this drawing should not be changed without permission.

Boundaries shown are not necessarily legal boundaries

Building footprints edged with a solid line have been surveyed. Where the outline is merely hatched the footprint is indicative only.

Underground services have not been traced, but any visible surface features of underground services have been located. No allowance has been made for sub-surface manholes or other chambers or voids below ground level. Any details relating to pipe sizes etc. are taken from above ground and as such will be approximate only. While every effort is made to identify all visible above-ground features, it should be noted that there may be features obscured at the time of survey.

Spot heights at edges of roads are road/gutter levels, not top of kerb unless otherwise stated.

Circled figures are heights measured from internal floor levels and are therefore unrelated to the datum.

AA	As Vow	BB	The	Th	Therofore
AB	Bahd	BC	Throft	Th	Throft
AC	Ch	BD	Top	Th	Top of face
AD	Ch	BE	Throft	Th	Throft
AE	Ch	BF	Ch	Th	Top of Wd.
AF	Ch	CG	Ch	Th	Throft
AG	Ch	CH	Ch	Th	Throft
AH	Ch	CI	Ch	Th	Throft
AI	Ch	CH	Ch	Th	Throft
AK	Ch	CH	Ch	Th	Throft
AL	Ch	CH	Ch	Th	Throft
AM	Ch	CH	Ch	Th	Throft
AN	Ch	CH	Ch	Th	Throft
AO	Ch	CH	Ch	Th	Throft
AP	Ch	CH	Ch	Th	Throft
AQ	Ch	CH	Ch	Th	Throft
AR	Ch	CH	Ch	Th	Throft
AS	Ch	CH	Ch	Th	Throft
AT	Ch	CH	Ch	Th	Throft
AV	Ch	CH	Ch	Th	Throft
AW	Ch	CH	Ch	Th	Throft
AX	Ch	CH	Ch	Th	Throft
AY	Ch	CH	Ch	Th	Throft
AZ	Ch	CH	Ch	Th	Throft
BA	Ch	CH	Ch	Th	Throft
BB	Ch	CH	Ch	Th	Throft
BC	Ch	CH	Ch	Th	Throft
BD	Ch	CH	Ch	Th	Throft
BE	Ch	CH	Ch	Th	Throft
BF	Ch	CH	Ch	Th	Throft
BG	Ch	CH	Ch	Th	Throft
BH	Ch	CH	Ch	Th	Throft
BI	Ch	CH	Ch	Th	Throft
BJ	Ch	CH	Ch	Th	Throft
BK	Ch	CH	Ch	Th	Throft
BL	Ch	CH	Ch	Th	Throft
BM	Ch	CH	Ch	Th	Throft
BN	Ch	CH	Ch	Th	Throft
BO	Ch	CH	Ch	Th	Throft
BP	Ch	CH	Ch	Th	Throft
BQ	Ch	CH	Ch	Th	Throft
BR	Ch	CH	Ch	Th	Throft
BS	Ch	CH	Ch	Th	Throft
BT	Ch	CH	Ch	Th	Throft
BU	Ch	CH	Ch	Th	Throft
BV	Ch	CH	Ch	Th	Throft
BW	Ch	CH	Ch	Th	Throft
BX	Ch	CH	Ch	Th	Throft
BY	Ch	CH	Ch	Th	Throft
BZ	Ch	CH	Ch	Th	Throft
CA	Ch	CH	Ch	Th	Throft
CB	Ch	CH	Ch	Th	Throft
CC	Ch	CH	Ch	Th	Throft
CD	Ch	CH	Ch	Th	Throft
CE	Ch	CH	Ch	Th	Throft
CF	Ch	CH	Ch	Th	Throft
CG	Ch	CH	Ch	Th	Throft
CH	Ch	CH	Ch	Th	Throft
CI	Ch	CH	Ch	Th	Throft
CJ	Ch	CH	Ch	Th	Throft
CK	Ch	CH	Ch	Th	Throft
CL	Ch	CH	Ch	Th	Throft
CM	Ch	CH	Ch	Th	Throft
CN	Ch	CH	Ch	Th	Throft
CO	Ch	CH	Ch	Th	Throft
CP	Ch	CH	Ch	Th	Throft
CQ	Ch	CH	Ch	Th	Throft
CR	Ch	CH	Ch	Th	Throft
CS	Ch	CH	Ch	Th	Throft
CT	Ch	CH	Ch	Th	Throft
CU	Ch	CH	Ch	Th	Throft
CV	Ch	CH	Ch	Th	Throft
CW	Ch	CH	Ch	Th	Throft
CX	Ch	CH	Ch	Th	Throft
CY	Ch	CH	Ch	Th	Throft
CZ	Ch	CH	Ch	Th	Throft
DA	Ch	CH	Ch	Th	Throft
DB	Ch	CH	Ch	Th	Throft
DC	Ch	CH	Ch	Th	Throft
DD	Ch	CH	Ch	Th	Throft
DE	Ch	CH	Ch	Th	Throft
DF	Ch	CH	Ch	Th	Throft
DG	Ch	CH	Ch	Th	Throft
DH	Ch	CH	Ch	Th	Throft
DI	Ch	CH	Ch	Th	Throft
DJ	Ch	CH	Ch	Th	Throft
DK	Ch	CH	Ch	Th	Throft
DL	Ch	CH	Ch	Th	Throft
DM	Ch	CH	Ch	Th	Throft
DN	Ch	CH	Ch	Th	Throft
DO	Ch	CH	Ch	Th	Throft
DP	Ch	CH	Ch	Th	Throft
DQ	Ch	CH	Ch	Th	

The horizontal and vertical control of this survey is based on Ordnance Survey grid as translated from GPS co-ordinates using the OSTN02 and OSGM02 transformation as supplied by OS. We have applied a reverse scale factor to maintain true ground distances. Vertical values may differ from existing OS benchmarks in the vicinity which should be disregarded. All levels should be taken from LDS survey stations.

ARUNDEL
CATHEDRAL

ST. MARY'S HALL

Refurbishment

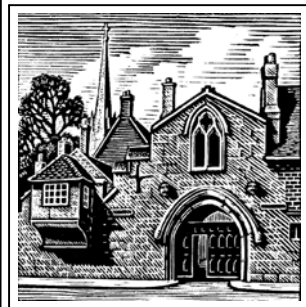
UPPER LEVEL PLAN
AS EXISTING

Dwg no

766/22/05

ST ANN'S GATE
ARCHITECTS LLP

The Close . Salisbury . SP1 2EB
Tel: 01722 555200
Fax: 01722 555201
e: admin@stannsgate.com
w: www.stannsgate.com



Scale:

1:50 @ A1

Date: AUGUST 2010	Drawn: DRK/MTL
-------------------	----------------

© This drawing may not be reproduced without the prior knowledge and consent of St Anns Gate Architects LLP