

1. Survey is based on an arbitrary grid.

2. All levels are related to an Ordnance Survey Bench Mark located on the E. angle SE. Door of No.1's Castle Crescent, Value 60.169m (above Newlyn Datum).

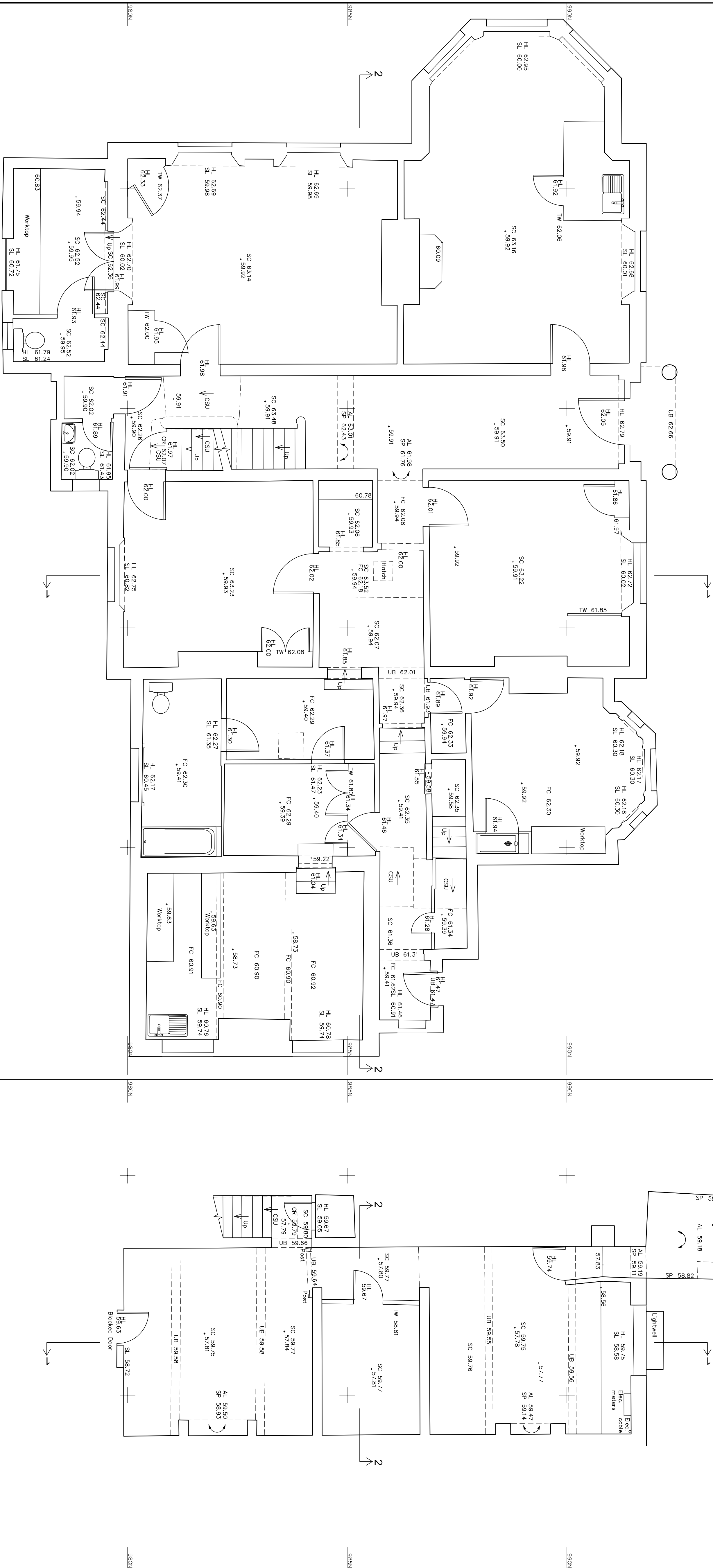
ABBREVIATIONS

AL	Arch Level	HM	Manhole
BSL	Beam Slopes	HP	Pithead
CO	Column	HR	Rear Porch
CS	Column	IR	Rear Porch
CSL	Chimney Slopes	RL	Roof Light
DP	Down Pipe	RSD	Rider Slitter Door
FE	Fire Escape	SL	Shed
FE	Fire Escape	SL	Shed
FTL	Finished Floor Level	SP	Springing Point Level
HL	Hand Rail	TL	Top of Wall Level
HL	Hand Rail	TL	Top of Wall Level
IC	Inspection Cover	UL	Undercase of Beam Level
		VP	Vertical Plane of Service Level

1. Survey is based on an arbitrary grid.
2. All levels are related to an Ordnance Survey Bench Mark located on the E angle, SE face of No.16 Castle Crescent, Value 60.169m (above Newlyn Datum).

ABBREVIATIONS

ALU	Arch Level	MH	Memhole
BU	Building Slopes Up	R	Riser
CR	Column	RO	Reclitor
CO	Color Level	R	Reol Lighter Door
CS	Ceiling Slopes Up	RSD	Reol Structural Ceiling Level
DU	Down Pipe	S	Shut
FE	Fire Escapes	SP	Springing Point Level
FTE	Finished Floor Level	TB	Top of Beam Level
GU	Gully	TV	Top of Vent Level
HU	Head Level	U	Understore of Beam Level
HC	Hard Roll	UP	Up
IC	Inspection Cover	VP	Vent Pipe



GROUND FLOOR

BASEMENT

Rev.	Description	Date	Chkd
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MR R BROWN

Project : NO.1-3 CASTLE CRESCENT
READING

Title :

GROUND & BASEMENT FLOOR PLANS

Project Engineer :	AB	Scale :	1:50 @ A1
Project Director :	CE	Date :	SEPT 2014
Status :			

Drawing No. GS8140344/101