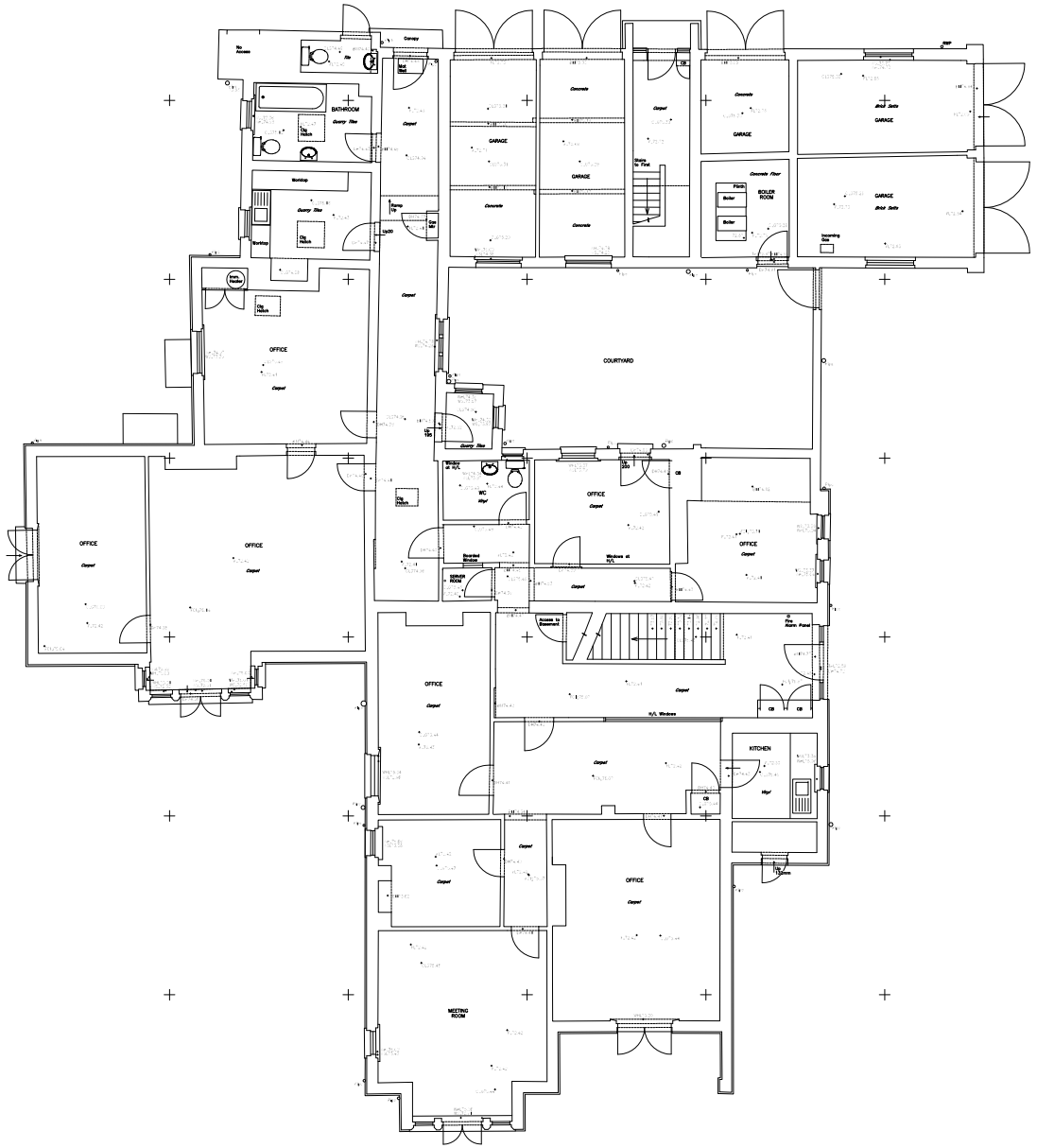

NOTES

DO NOT SCALE FROM DRAWING
ALL DIMENSIONS TO BE CHECKED ON SITE

NOTES:

ALL MEASUREMENTS ARE TAKEN TO EXISTING SURFACE FINISHES UNLESS STATED OTHERWISE

ALL HEIGHTS ARE IN M

ALL ARROWS POINT UP

ARBITRARY GRID

ALL LEVELS IN METRES AND RELATE TO
St Michael & All Angels Church
W Face NW Ang Value 79.082m

Legend

AV	Air Valve	LBin	Litter Bin
BB	Bollards Beacon	LB	Letter Box
BH	Bore Hole	LL	Lamp Column
BL	Bollard	LP	Lighting Mast
CB	Catch Basin	MM	Matthew Memorial
CP	Cable Pole	MH	Manhole
CVCP	Cable TV Cover	NB	Notice Board
CVP	Control Box	OBM	Bench Mark
CCTV	Closed Circuit Camera	PC	Pylon
Ch	Channel	Pk	Parking
CL	Cover Level	PM	Parking Meter
Cnd	Culvert	PO	Post
Cist	Cistern	PE	Pumping Eye
Conc	Concrete	RS	Rough Stripped
Cot	Cotton	RL	Ridge Level
CP	Cable Pole	SL	Sight Line
DP	Drop Kerb	SB	Soil Stack Board
DS	Drain	SP	Refractor Post
DP	Down Pipe	SV	Stop Valve
EL	Eave Level	SWP	Rain Water Pipe
ED	Electricity ID	Sap	Sapling
EBox	Electric Box	Shr	Shrub
ER	Earth Rod	SL	Sump Level
FB	Flower Bed	SLev	Soakaway
FC	Fence Corner	Sp	Spot
FH	Fire Hydrant	TW	Tree Wire
FL	Floor Level	TV	Stop Valve
FP	Flag Pole	TP	Telephone Parking
FPost	Fingerpost	TCB	Telephone Cab. Box
FLRE	Flat Roof Level	Thr	Threshold Level
G	Gully	TI	Telephone ID
GH	Gate House	Tr	Tree
GP	Gate Post	TM	Toilet Machine
GV	Gas Valve	TL	Traffic Light
Hedge	Hedge	Tp	Telegraph Pole
HC	Hedge Cut	Tp	Telegraph Pole
HI	Inspection Cover	Tree	Tree
IL	Invert Level	TL	Usually To Lift
JB	Junction Box	VP	Vent Pipe
JB	Junction Box	WL	Water Level
Kerb	Kerb	WM	Water Meter
KO	Kerb Outlet	W	Waterpipe

Fence Details

Bar	Barrier	Unk	Unknown
BW	Brick Wall	WV	Wire Veb
CBF	Close Board	WF	Wire
CF	Concrete Fence	PCF	Post & Chain
CI	Corrugated Iron	PRF	Post & Rail
Cur	Curtain Wall	PWF	Post & Wire
CWF	Chestnut Paling	PWM	Post & Wire Mesh
IF	Iron Railings		

Wall Details

BFW	Brick and Flint Wall	Ordnance Survey Bench Mark	OSBM
BSW	Block Wall		
BW	Brick Wall	Temporary Bench Mark	TBM
CW	Curtain Wall		
FW	Flint Wall	Barometer	
RW	Retaining Wall		
SW	Stone Masonry Wall		

All underground service information should be checked prior to any works taking place. No guarantee as to size and route of all drainage has been given. Service Companies should be contacted and an electrical/cat must be conducted to verify tree species and descriptions if necessary.

Building Legend

A	Alarm	LT	Light
AB	Air Brick	PL	Plinth Level
ACU	Air Conditioning Unit	PWL	Projection Wall Level
AS	Arch Level	RWP	Rainwater Pipe
BM	Beam Level	RSC	Reinforced Steel Column
CH	Ceiling Height	RSJ	Reinforced Steel Joist
CLG	Ceiling Level	SC	Skylight
DH	Door Level	SP	Spring Level
Down	Down Pipe	ST	Step
FL	Floor Covering Level	WHL	Window Head Level
FLC	Floor Level	WLL	Wall Level
HR	Hand Rail	WSL	Window Sill Level
	Housing	WTop	Work Top

T Level Above Datum

Joist Direction

Surface Finishes (Elevations)

Bk	Block
Brk	Brick
Conc	Concrete
Flint	Flint
Mar	Render
Slate	Slate
Tile	Tile
Tbr	Timber

DATE	REVISIONS

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Land, Building and Engineering Surveys

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PROJECT No. HLS 1502

TITLE
BASSETT HOUSE
Glen Eyre Road
Southampton SO16 3TU
Ground Floor Plan Existing

SCALE 1:50

DRAWN JJF

DATE July 2012

CHECKED DB

DRG No. 1502_12_07_02

REV. _

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