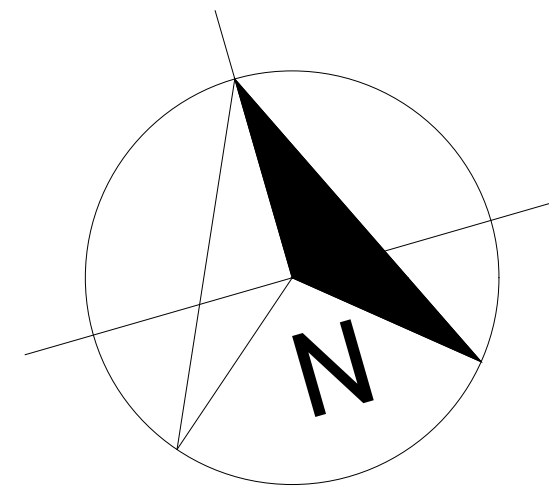




ORDNANCE SURVEY GRID

NOTES

- 1) ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
- 2) HOLIS SHALL BE INFORMED IN WRITING OF ANY DISCREPANCIES.
- 3) ALL DIMENSIONS ARE IN METRES ONLY.
- 4) THE ORIGIN AND ORIENTATION OF THE SURVEY GRID RELATE TO A GPS TIE TO ORDNANCE SURVEY GRID.
- 5) ALL LEVELS ARE BASED ON A GPS TIE TO THE OSGM16GB GEOD MODEL.

KEY

A	Alarm	HB	Hand Basin
A/C	Air Conditioner	HR	Handrail
AL	Arch Level	IC	Inspection Cover
ALH	Arch Spring Height	IBF	Iron Rolling Fence
ASL	Arch Spring Level	JB	Junction Box
ATM	Automated Teller Machine	L	Light
B	Balised	LB	Liter Bin
BGP	Break Glass Point	MA	Maximum
BH	Floor To Beam Height	Min	Minimum
Br	Brick	OSF	Open Boarded Fence
BRW	Brick Retaining Wall	OSBM	Ordnance Survey Bench Mark
BSL	Beam Soffit Level	P	Post
BW	Black Wall	PL	Power and Light
BuF	Barbed Wire Fence	PRF	Post and Rail Fence
CBF	Close Boarded Fence	PS	Paving Stones
CCTV	Closed Circuit Television	PRF	Post and Wire Fence
Ch	Chimney	R	Radiator
CH	Chit To Head Height	RD	Recessed Door Mat
CL	Concrete Level	RSD	Roller Shutter Door
CLF	Chain Link Fence	R	Riser
Col	Column	RW	Rain Water Pipe With Gully
Conc	Concrete	RWP	Rain Water Pipe
CWF	Cable on Wall	SB	Sign Board
CPS	Concrete Paving Slab	SBM	Site Bench Mark
Cup	Cupboard	SP	Spot Level
DA	Door Height	SH	Security Fence
DP	Down Pipe	SO	Spring Height
DC	Drainage Channel	SL	Skylight
DH	Duct Height	SP	Sign Post
EB	Electrical Junction Box	SS	Security Sensor
EM	Electricity Meter	TL	Telephone
EGC	Electrical Switchgear	TBM	Temporary Bench Mark
FA	Fire Alarm	THL	Threshold Level
FB	Floor Beam	Top Of Wall	
FC	Floor To Ceiling Height	Typ	Typical
FE	Fire Extinguisher	UTL	Unlikely To Lift
FEL	Finished Floor Level	V	Vent
FH	Fire Hose Reel	VCP	Vehicle Churning Point
FL	Floor Level	VP	Vent Pipe
G	Gully	W	Window
GA	Gas Meter	WCL	Window Cill Level
GV	Gas Valve	WH	Water Heater
h	Height	WHL	Window Head Level
		WM	Water Meter

FLOOR PLAN SYMBOLS

- Spot Level
- Floor To Soffit Height
- Floor To False Ceiling Height
- Soffit Level
- False Ceiling Level
- Stair Arrow (points up)
- Structural Overhead Slope (points up)
- Non-Structural Overhead Slope (points up)
- Roof Slope (points down)
- Structural Ceiling Vault/Half Vault
- Non-Structural Ceiling Vault/Half Vault

REVISIONS

REV	DATE	AMENDMENTS	INITIAL

THIS DRAWING IS FOR THE FOLLOWING PURPOSE ONLY:
PRELIMINARY ☐ TENDER ☐ CONSTRUCTION ☐
SKETCH ☐ MEASURED SURVEY ☒ CONTRACT ☐

TITLE

FLOOR PLAN

CLIENT

Power Apex International Limited
Po Shau Centre, 115 How Ming Street
Kwun Tong, Kowloon
Hong Kong

PROJECT NAME

Watling House
33 Cannon Street
London
EC4M 5SB

HOLLIS
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DATE	31.10.2024	DRAWN BY	CLV
SCALE	1:100	CHECKED	JB
PROJECT	LINE	ORIGINATOR	VOLUME/ ZONE/BLDG
124239	107	HLS	00
FILE	DISCIPLINE/ SHEET	NUMBER	STATUS
M2	B	10200	A1
			REVISION
			C01

GROUND FLOOR

