

(COMPTON SUITE) Ground floor

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Whilst every effort has been made to correctly identify species of trees on site, we advise that an arborologist be consulted before any final decisions are made.

Drainage information has been visually inspected and measured from the surface, therefore should be treated as approximate only.

Please note: all dimensions to be checked on site by contractors prior to commencement of works.

Gross Internal Areas

Legends:

Compton Suite Total - 359m² (3864 ft²)

SYMBOLS LEGEND

RSD RSD	ROLLER SHUTTERS UP/DOWN SWITCH
8	SINGLE LIGHT SWITCH
♂2	DOUBLE LIGHT SWITCH
Qĕ	DIMMER LIGHT SWITCH
DIMMER	DIMMER CONTROL PANEL
Blank	BLANK PLATE
D	SINGLE SOCKET
8	DOUBLE SOCKET
DMM	WALL MOUNTED DMX SOCKET
<u>©</u> 0	WALL MOUNTED MICROPHONE SOCKET
#	3 PHASE ISOLATOR PLUG SOCKET
5amp (x10pin)	5amp (x10pin) SOCKET
Data	SINGLE DATA SOCKET
2 Data	DOUBLE DATA SOCKET
- 4	ROOM TEMPERATURE CONTROL/DISPLAY
FIRE EXIT	FIRE EXIT SIGN
пĠ	FIRE BREAK GLASS POINT
O _W	FIRE EXTINGUISHER (WATER)
○ FE Co²	FIRE EXTINGUISHER (CARBON DIOXIDE)
O ^{FE} F	FIRE EXTINGUISHER (FOAM)

Fence Types
B/W Barbed Wire
C/B Close Boarded
C/I Corrugated Iron
C/L Chain Link
C/P Chestnut Paling
I/R Iron Railing
Pan Panel Fence
P/R Post & Rail
P/W Post & Wire Trees
Trees Are Drawn To Scale On
The Survey, Descriptions Should
Only Be Used As A Guide UK Unknown Tree Type MIH Maximum Internal Height
OH Opening Height
PB Post Box
PM Parking Meter
PO Post
RA Rail
RE Rodding Eye
RFV Raised Floor Void
RS Road Sign
RWP Rainwater Pipe
S Sill
SC Stop Cock
SCH Suspended Ceiling Heigh
SI Sign Post
STN Station
SV Stop Valve
SVP Soil Vent Pipe
TAC Tank Access Cover
TC Telecom Cover
TB Telegraph Pole
UC Unknown Cover
UNS Underside
UNSBM Underside Of Beam
UTL Unable To Lift
VP Vent Pipe
WOH Window Over Height Abbreviations

ACU Air Conditioner Unit

BA Barrier

BB Belisha Beacon

BO Bollard

BS Bus Stop

BU Bush

CATV Cable TV Cover

CH Ceiling Height Change

CIH Clear Internal Height

CL Cover Level

CPS Concrete Paving Slabs

CSU Ceiling Slopes Up

DH Door Height

DP Down Pipe

DR Drain

EH Eaves Height

ER Earth Rod

FD Floor Duct

FFL Finished Floor Level

FL Fior Level

GG Gully Grate

H Height

IC Inspection Chamber

LP Lamp Post

Manhole

FE FIRE EXTINGUISHER (POWDER)



CADS

Surveys

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NATIONAL CONFERENCE CENTRE

COVENTRY ROAD,
BICKENHILL,
SOLIHULL,
B92 0EJ

COMPTON SUITE EXISTING FLOOR PLAN

 DRAWN BY
 DATE
 SCALE
 SHEET SIZE

 LS
 JUNE 2016
 1/50@A1
 A1

 CHECKED BY
 DATE
 APPROVED BY
 DATE

 JUNE 2016
 CADS
 JUNE 2016

DRAWING No. 31799_COMPTON