Survey Notes

Grid: Local Plane Grid related to national grid at survey control SC1

Levels: Related to OSGM02 Ops Datum

General Notes

LEGEND

BUILDINGS AND WALLS

Building
Building Open Sided
Greenhouse
Foundations (TRIAD)
Ruin (RUIN)
Passage
Public House (PH)
Sloping Masonry (SLOPING MASONRY)
Walls (WALL)
under 200mm wide
200mm and over
Retaining Wall (R/W)

FENCES

(with description)
Close Boarded (C/B)
Corrugated Iron (C.I.)
Chain Link (C/L)
Iron Railings (I/R)
Railing (RAIL)
Post & Chain (P.C)
Post & Rail (P/R)
Post & Wire (P/W)
Post & Barbed Wire (B/W)
Obsolete (O.L)
Wire mesh (W/M)
Gate (GATE)
Stile (STILE)

ROADS

Kerbs
Edge of Surfacing
Drop Kerb
Pedestrian Crossing (PC)
Track (TRACK)
Footpath (FP)

STREET FURNITURE

Inspection Cover (IC)
Inspection Cover Elec (IC/EL)
Manhole (MH)
British Telecom (BT)
Mercury (MC)
Gate Tr (GATE)
Grill (G)
Kerb Outlet (KO)
Hydrant (HYD)
Cycle Rack (CR)
Unable to lift cover (UTL)
Catchpit (CP)
Lamphole (LH)
Drain Pipe (DP)
Rain Water Pipe (RWP)
Soil Pipe (SP)
Vent Pipe (VP)
Working Water (WW)
Petrol Pump (PP)
Cast Chute (CC)
Road Sign (RS)
Information Sign (SIGN)
Street Name Plate (NP)
Bollard (B)
Lamp Post (LP)
Letter Box (LB)
Traffic Light (TL)
Telephone Call Box (TCB)
Electricity Pole (EP)
Telephone Pole (TP)
Flag (F)
Tank (T)
Chimney (CHY)
Vent Pipe (VP)
Stop Tap (ST)
Stop Valve (SV)
Soil & Vent Pipe (SVP)
Waste Pipe (WP)
Gas Valve (GV)
Water Meter (WM)
Washout (WO)
Service Reservoir (SR)
Bus Stop (BS)
Reflective Post (RP)
Flag Staff (FS)
Mile Post (MP)
Mile Stone (MS)
Drain (DR)
Basement Light (BL)
Building Exit (BE)
Footbridge (FB)
Traffic Light Control (TLCP)
Box / Pillar (TL/CABX)
British Telecom (BT BOX)
Electricity cir (ELEC BOX)
Gas Box (GAS BOX)
Grid Type Channel (GRID)
Slot Type Channel (SLOT)
Electricity Pylon (ELEC PYLON)

OVERHEAD CABLES

Electricity (EL)
Telephone (TL)

WATER FEATURES

Canal (CANAL)
Stream (STM)
Ditch (DITCH)
Sluice (SLUICE)
Weir (WEIR)
Culvert (CUL)
Drip (Land Drain) (DRIP)
Spring (SPR)
Well (WELL)

FIELD AND VEGETATION

Hedge
Edge of wood
or copse
Stump (STUMP)
Individual Tree
Slope with height
Shallow Iron Tr (S)
Cliff Face
Marsh (MARSH)
Reeds (REED)

SURVEY INFORMATION SERVICE

Permanent Ground Marker (PGM)
Permanent Bench Mark (PBM)
O.S. Trig Station (TRIG)
O.S. Secon Mark (SM)

LEVELS / HEIGHTS

Standard Spot Height • 123.45
Position Spot Height • 123.456
Bed Level • 8.23.52
Water Level • 8.24.52
Soffit Level • 5.25.52
Threshold Level • 7.52.52
Cover Level • 12.34.15
Kerb Top Level • 8.23.15
Canopy Soffit Level • 5.21.52.51
Floor Level • 14.5.25

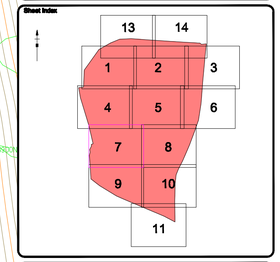
MISCELLANEOUS

Borehole (BH)
Test Pit (TP)
Vacuum Pile (VP)
Probe Hole (PH)

GENERAL

Safety/Non Slip Paving (NSP)
Crash Barrier (C/BR)

Sheet Index



Location Plan

Rev.	Date	Description

Client

Project

SAMPLE TOPOGRAPHICAL SURVEY

Drawing Title

Drawn by

Checked by

Survey Date

Scale 1 : 200

Drawing No

Revision