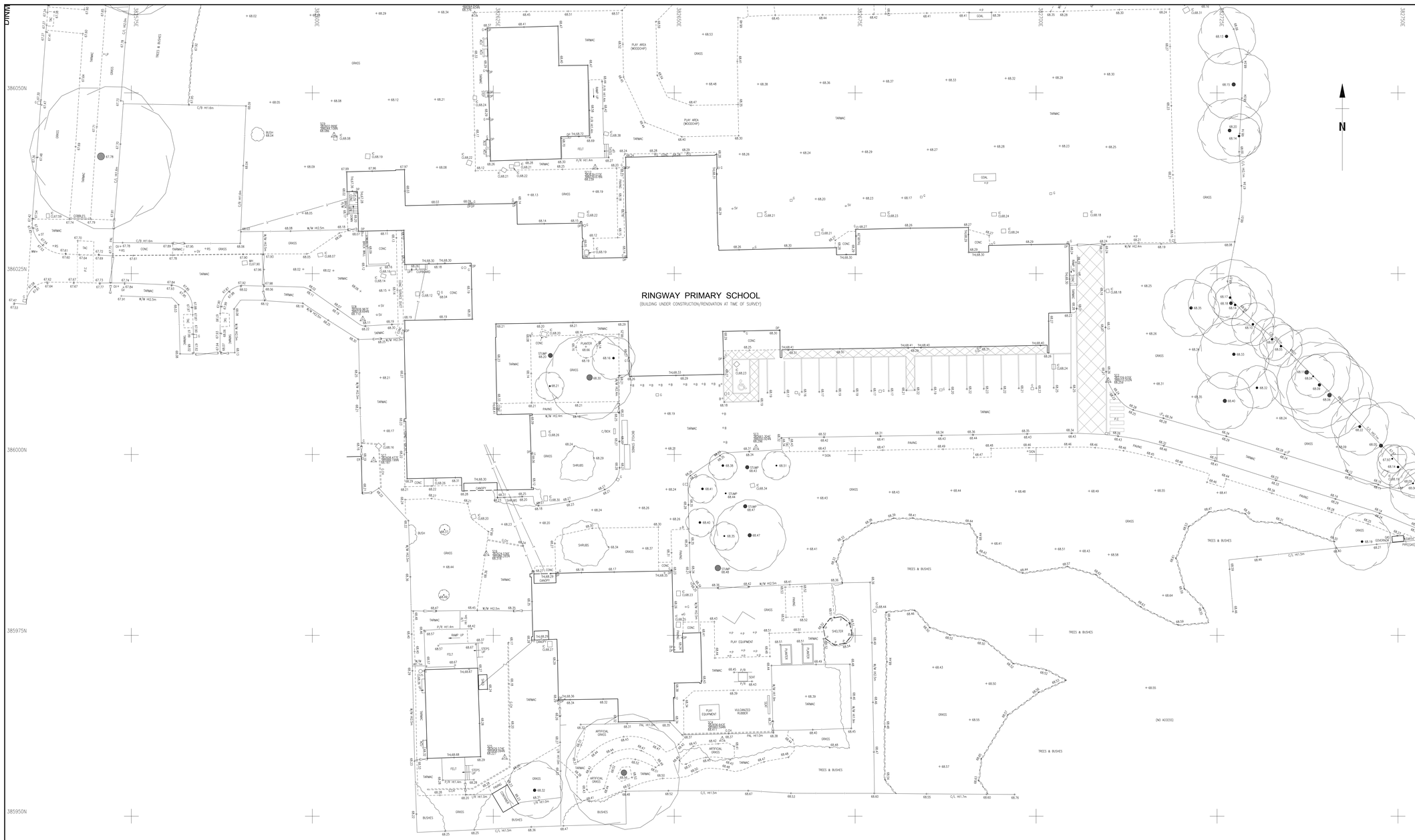


**Survey Notes**

Grid: Local Plane Metric related to National Grid at survey control SC2

Levels: Related to OS datum from GNSS positioning, converted using the National Geoid Model OSGM15.

**Notes**

## Topographical Survey Legend

**BUILDINGS AND WALLS**

Building
Building Open Sided
Ruin
Passage
Wall with Height
Retaining Wall

**GENERAL INFORMATION**

Petrol Pump
Basement Light
Footbridge
Dish Type Channel
Slot Type Channel
Grate Type Channel
Tactile Paving
Crash Barrier
Column
Stanchion
Air Vacuum
Offset Fill
Air Valve
Inspection Chamber
Manhole
Telephone Call Box

**FENCE STYLES AND DESCRIPTIONS**

Close Boarded
Corrugated Iron
Chestnut Paling
Chainlink
Hoarding
Interwoven
Iron Railings
Lattice
Miscellaneous
Palisade
Post & Chain
Post & Rail
Post & Wire
Post & Barbed Wire
Wire mesh
Stile
Gate
Fence Ineedyke

**OVERHEAD FEATURES**

Electricity Pylon
Electricity
Telephone

**ROADS**

Kerbs
Edge of Surfacing
Pedestrian Crossing
Track
Footpath

**WATER FEATURES**

Canal
Stream
Ditch
Weir
Culvert
Drip (Land Drain)
Spring

**STREET FURNITURE**

Bellaire Beacon
Bus Stop
Bollard
Cable Eye
Coal Chute
Closed Circuit TV
Drain
Electricity Pole
Flood Light
Flag Staff
Lamp Post
Letter Box
Name Plate (street)
Mooring Ring
Wire Post or Mooring Post
Service Marker
Wire Stone
Post
Parking Meter
Reflector Post
Reading Eye
Road Sign
Speed Camera
Information Sign
Stay
Traffic Light
Telegraph Pole
Traffic Light Push Button Post
Traffic Light Control

**RELIEF AND VEGETATION**

Hedge
Edge of wood/Bushes
Stump
Individual Tree
Slopes with Height Greater than 1m
Cliff Face
Marsh
Reeds

**INSPECTION CHAMBERS AND PIPES**

Inspection Cover
Inspection Cover (Elec)
Manhole
British Telecom Cover
Inspection Cover (Comms)
Cable TV
Inspection Cover Traffic Signals
Gully
Kerb Outlet
Vent Pipe
Down Pipe
Rain Water Pipe
Soil Pipe
Gas Pipe
Unable to lift cover
Stop Tap
Stop Valve
Lamphole
Hydrant
Earth Rod
Gas Valve
Water Meter
Washout
Rodding Eye

**LEVEL AND HEIGHT INFORMATION**

Standard Spot Height
Precision Spot Height
Bench Mark
Water Level
Soffit Level
Threshold Level
Cover Level
Invert Level
Pipe Soffit Level
Floor Level
Finished Floor Level
Top of Table Level
Eave Level
Ridge Level
Roof Hip Level
Flat Roof Level
Top of Canopy Level
Underside of Canopy Level
Window Sill Level
Window Head Level
Springing Level
Arch Level
Cable Level
Top of Wall Level
Underside of Beam Level
General Height

**SURVEY INFORMATION SIGNS**

Permanent Ground Marker
O.S. Trig Station
O.S. Bench Mark

**GEOTECHNICAL INFORMATION**

Borehole
Trial Pit
Monitor Pit
Probe Hole
Window Sample

**Sheet Index**

| Rev. | Date | Description |
|---|---|---|
| | | |


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Drawing Title
TOPOGRAPHICAL SURVEY

| | | | |
|---|---|---|---|
| Drawn By | DJ 15/08/17 | Survey Date | August 2017 |
| Checked by | CPT 15/08/17 | Scale | A0@1:200scale |

Drawing No: 50123/2
Revision: