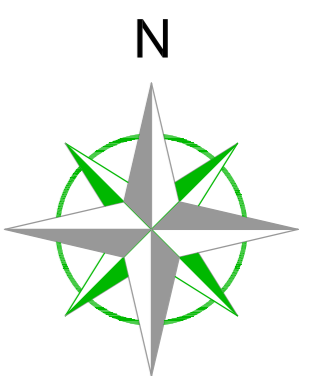


St Swithun's Church

War Memorial



Station Information:

Station	Easting (m)	Northing (m)	Level (m)
S1	479938.873	227094.411	126.002
S2	479983.984	227163.000	126.305
S3	480011.108	227101.987	126.622
S4	480010.086	227073.131	126.077
S5	479999.443	227055.139	125.886
S6	479961.197	227054.424	125.880
S7	480040.665	227024.462	123.947

Note:  
Some services may have been omitted due to parked vehicles. The Ordnance Survey tile is to be used as a guide only.

OS Buildings  Surveyed Buildings

This survey has been orientated to the Ordnance Survey (OS) National Grid (OSGB36) via Global Navigational Satellite Systems (GNSS) and the OS Active Network (OS AN).  
A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN02 & OSGM02 transformation models.  
The survey has been correlated to this point and a further one or more OSGB36 points established to create a true OS bearing for angle orientation.  
No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.

Please refer to Survey Station Table to enable establishment of the on-site grid.

Legend:

Buildings	Overhead Cable	Intruder alarm	Ball
Wall	Concrete edge	Pipe insert	Barricaded board
Main line	Tarmac edge	Gully	Rubbish bin
Cable trench	Cable trench	Back gully	Vent pipe
Cable trench	Cable trench	Down pipe	Ground pipe
Cable trench	Cable trench	Pipe above ground	Letter box
Cable trench	Cable trench	Manhole	Ladder
Cable trench	Cable trench	Water level	Site
Cable trench	Cable trench	Flood light	Internal floor level
Cable trench	Cable trench	Temp post	Threshold level
Cable trench	Cable trench	Trench post	Ramp post
Cable trench	Cable trench	Electricity post	Traffic light
Cable trench	Cable trench	Toilet light	Bus stop
Cable trench	Cable trench	Bus stop	Electric
Cable trench	Cable trench	Bus stop	Brick Tension
Cable trench	Cable trench	Bus stop	Control box
Cable trench	Cable trench	Bus stop	Tactile
Cable trench	Cable trench	Bus stop	Tactile
Cable trench	Cable trench	Bus stop	Brick paved
Cable trench	Cable trench	Bus stop	Concrete paving slab
Cable trench	Cable trench	Bus stop	Cover
Cable trench	Cable trench	Bus stop	Inspection chamber
Cable trench	Cable trench	Bus stop	Rubbish wall
Cable trench	Cable trench	Bus stop	Unable to lift
Cable trench	Cable trench	Bus stop	Tree canopy level
Cable trench	Cable trench	Bus stop	Gim
Cable trench	Cable trench	Bus stop	Mark post
Cable trench	Cable trench	Bus stop	Mark post
Cable trench	Cable trench	Bus stop	Tree Stamp
Cable trench	Cable trench	Bus stop	Cover level
Cable trench	Cable trench	Bus stop	Invert level
Cable trench	Cable trench	Bus stop	Invert level

Rev	Date	Description	Drawn	Q. Ref.

**greenhatch group**

Topographical Surveys     Measured Building Surveys  
 Site Engineering     3D Laser Scanning  
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CLIENT  
**Swanbourne House School Trust**

PROJECT  
**Swanbourne House School**

TITLE  
**Topographical Survey**

SCALE  
**A1@ 1: 500**

DATE  
**1.6.15**

DRAWN  
**AH**

QUALITY REF  
**B0822**

Level datum  
OS GPS

Grid orientation  
OS GPS

Job number  
19703F

Drawing No.  
**19703F\_01\_P**

Rev.  
**D**

Comments  
This plan should only be used for its original purpose. Greenhatch Group accepts no responsibility for this plan if supplied to any party other than the original client.  
All dimensions should be checked on site prior to design and construction.  
Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.  
Notes: