



Station	Easting	Northing	Level
T1	420693.719	426400.021	148.357
T2	420703.873	426416.183	148.477
T3	420708.861	426416.183	148.218
T4	420761.834	426409.304	144.172
T5	420723.834	426384.865	145.675
T6	420724.136	426374.196	144.381
T7	420715.380	426374.196	146.441
T8	420710.282	426368.218	146.549
T9	420698.305	426354.668	147.365
T10	420710.282	426368.218	146.549
T11	420698.305	426354.668	147.365
W1	420784.057	426374.987	145.947

Site Survey Control & Datum Information

Grid Orientation:
Survey related to OS "OSGB36" at control point GPS01 & survey data was processed on a plane grid.
Level Datum:
OS Orthometric hts

Control & Datum Information

Co-ordinates & levels are based upon OSGB 1936 National Grid (OSGB36) and Ordnance Survey Datum Newlyn (ODN).
The National Grid Transformation OSTN15GB & the National Geoid Model OSGM15GB.
The data obtained for use in this drawing involved the use of real-time GPS survey and total station survey.
Contours are shown at 0.5m intervals.



Topographical Building & Site Surveys

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Rev	Description	Drawn	Checked	Date
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Document Status : S2 Purpose of Issue: WORK IN PROGRESS



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Project
Proposed Residential Development at Broadyards,
289 Oxford Road, Gomersal BD19 4JP

Title:
Existing Survey

Client:
Mr & Mrs D.Green

MWA Project Ref: XXXX Scale: 1:200 Original Paper Size: @A1 Paper Orientation: Landscape Drawn: ABC

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