



















Notes

This survey should only be relied upon for its original purpose. Grantham Coates Surveys Limited accepts no responsibility for use of this plan outside of the original remit or by use of any party other than the original client.

Whilst every effort has been made to identify all above ground details it should be noted that some items may have been obscured at time of survey.

Below ground drainage information has been visually inspected from the surface and should therefore be treated as approximate only.

Where this survey has been carried out for the purpose of enabling trackside drainage design. The position of any running rail has been surveyed in line with a general topographic survey and should not be used for the purpose of track design.

All dimensions to be checked on site prior to design and construction.

Legend

Legend table listing symbols for various features: AIR VALVE, BOLLARD, BORE HOLE, BUS STOP, BT INSPECTION COVER, BT BO, CABLE TV INSPECTION COVER, COVER LEVEL, DOWN PIPE, DROPPED, EMB, ELECTRICITY CONTROL BO, LEAKS HEIGHT, ELECTRICITY MANHOLE, ELECTRICITY POLE, EARTH HOOD, FINISHED FLOOR LEVEL, FIRE HYDRANT, FOUL WATER, GULLY, GATE POST, GAS VALVE, INSULATED BLOC JOINT, INSPECTION COVER, INVERT LEVEL, ERS OUTLET, LAMPPOST, LITTER BIN, MAR. ER POST, MILE POST, POST, ROADING EYE, RIDGE HEIGHT, ROAD NAMEPLATE, ROAD SIGN, STUMP, SOFFIT LEVEL, SIGNAL POST, RAIL SLEEPER LEVEL, SIGNALS AND TELECOMS BO, SIGNALS AND TELECOMS CABLE, SIGN POST, STOP TAP, STOP VALVE, STAY, STORM WATER, WATER TAP, TEMPORARY BENCH MAR, TELEPHONE CALL BO, TELEPHONE POST, THRESHOLD LEVEL, TRAFFIC LIGHT, TOP OF WALL, TELEGRAPH POLE, UNABLE TO LIFT, VENT PIPE, RAIL WELD, WATER METER, WASHOUT, SURVEY STATION, BUSHES, HEDGES, TREES, GATE, SECURITY FENCE, OVERHEAD CABLES, FOUL WATER, GAS MAIN, UIG POWER LINE, STORM WATER, UIG TELEPHONE, WATER MAIN.

Control Table

Control Table with columns: Station, Description, Eastings, Northings, Height. The table is mostly empty with some data points at the ends.

Grid and Datum

Grid: OS National Grid Datum: Ordnance Datum Newlyn
Survey related to Ordnance Survey National Grid OSGB36 via GPS and the OS Active Network.
A National Grid OSGB36 coordinate has been established on site via Transformation OSTN15 and Geoid Model OSGM15 a further OS coordinate was used to orientate the survey to Ordnance Grid.
No scale factor has been applied to the survey

Title: WATERCOURSE SURVEY AT Blythe Park Cresswell Stoke on Trent Cross Sections

Client: JBA CONSULTING The Library St. Philips Courtyard Coleshill Warwickshire B46 3AD

Grantham Coates Surveys Ltd.

Land - Engineering - Building Surveyors

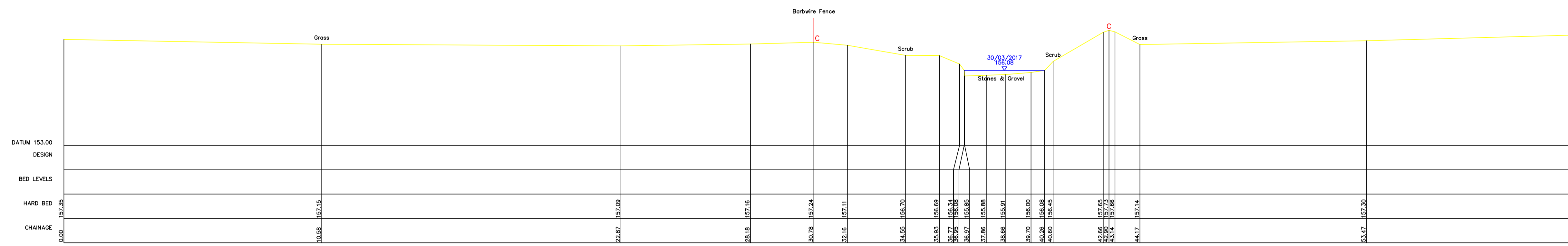
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Drawing No: GCS/JBA/020217/1 Rev: -

Table with columns: Date, Notes, Name, Rev. It is mostly empty.

Drawn: SC Checked: JMG Scale: 1:100 Date: 03/04/17

File Name: GCS-JBA-020217-1 Sheet size: A1 Sheet: 7 of 9



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Open Channel







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