NOTES

CONTRACTOR TO ENSURE THAT BOREHOLES BD2s AND BS1 ARE MAINTAINED THROUGHOUT THE SITE WORKS. PROGRAMMED MONITORING OF BOREHOLES WILL CONTINUE DURING AND AFTER SITE WORKS

CONTRACTOR TO CONFIRM COORDINATES OF 'AS BUILT' BOREHOLES PRIOR TO THE COMMENCEMENT OF WORKS

Notes:

0mm 25mm A3 original sheet size

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GENERAL NOTES

1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES UNLESS NOTED OTHERWISE.
3. ALL LEVELS RELATE TO ORDNANCE DATUM UNLESS NOTED OTHERWISE.
4. DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY.
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8. IF IN DOUBT, ASK.

KEY

SITE BOUNDARY (7100m²)

EXISTING BOREHOLES

- S17 – SGP BH (2005)
- S18 – SGP BH (2005)
- BH6 – WCBC (2004)
- BH7 – WCBC (2004)

ADDITIONAL BOREHOLES

- BD 1 – 3 – NEW DEEP BOREHOLES FOR GEOTECHNICAL, GROUNDWATER, GAS AND SOIL SAMPLING
- BS 1 – 3 – SHALLOW BOREHOLE FOR GROUNDWATER, GAS, VOC'S AND SOIL SAMPLING
- SS – SOIL SAMPLES TO BE TAKEN AT APPROXIMATELY 1 – 1.5M DEEP FROM WASTE LAYER
- CBR – CALIFORNIA BEARING RATIO TEST LOCATIONS

Rv	Date	By	Ch	Revisions
-				

Client: PENNAF HOUSING GROUP

Project: RESIDENTIAL DEVELOPMENT GLAN GORS WREXHAM

Drawing Title: BOREHOLE CONSTRIANTS PLAN

Drawing Status	Scale	Date	Design By	Drawn By	Checked	Job No:	Drawing No.	Rev.
FOR INFORMATION	1:500@A3	24.10.12	SR	SR	SE	6503	131	-

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