ural stone
dary wall

APPROXIMATE LINE EXISTING

camera mast

electricity sub–
station serving
hotel

grass

stone path

planting

100.805

100.560

APPROXIMATE LINE ELECTRICITY MAINS CABLES

2no. LPG below ground
storage tanks 4600 litre
capacity

stone path

existing ground levels
regraded from re–aligned
footpath and turfed

stone path realigned

grass

mixed hedge

BIOMASS BOILER
CONTAINER

stone path

2no. existing trees removed

existing ground levels
regraded down to
re–aligned footpath

101.435

2no. trees new trees
replacing those removed

laurel hedge

101.560

101.180

NOTE

This drawing is to read in conjunction with all other Architects drawings and all Structural Engineers drawings details and calculations.

It is the contractors responsibility to check all dimensions prior to fabrication or construction, any discrepancies to be reported to the Architect.

POSITIONS OF BELOW GROUND DRAINAGE TAKEN FROM INFORMATION PROVIDED BY CLIENT AND SHOULD BE CHECKED ON SITE FOR ACCURACY

BELOW GROUND LPG STORAGE TANK POSITIONS AND SIZE ASSUMED FROM ABOVE GROUND COVERS AND SHOULD BE CHECKED ON SITE FOR ACCURACY AND POSITIONS PEGGED OUT ON SITE ABOVE GROUND

TANKS AND COVERS MUST NOT BE DRIVEN OVER

POSITIONS OF BELOW GROUND ELECTRICITY CABLES TAKEN FROM INFORMATION PROVIDED BY NORTHERN POWERGRID AND MUST BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF BOILER INSTALLATION

N

1 0 1 2 3 4 5
metres

OUTLINE OF
HOTEL LEISURE
CLUB

REV A: altered site area, altered cable positions 31.03.14ajt

Project

PROPOSED BIOMASS BOILER INSTALLATION
TANKERSSLEY MANOR HOTEL
BARNSLEY

Drawing

EXISTING SITE AREA

TYLER & COMPANY
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Drawing Status	Drawing No.	Rev No.
	1029–02	A