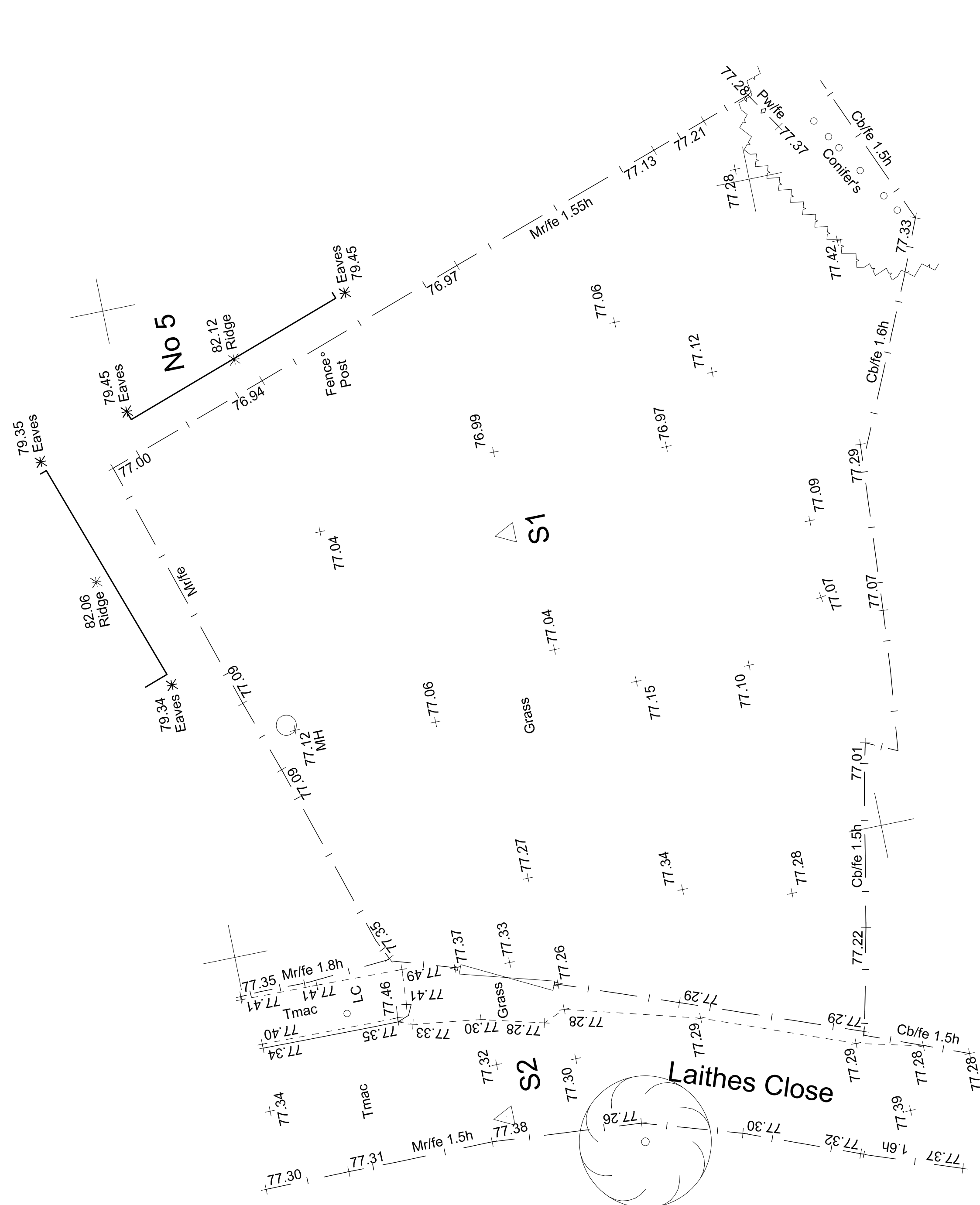


435540E

409300N

435520E

SHEET SIZE: ISO A1



82.51
Eaves *

85.63
* Ridge

82.68
Eaves85.80
Ridge

109240N

409260N

409280N

NOTES:

Survey Related to OSNG and OSDN at Stn1 using GNSS positioning. Survey to scale factor 1, i.e Plan Distance = Ground Distance not OS Grid Distance.

Legend

Kerlities (surveyed at channel level)

Edge of surface, Top of kerb, material change etc.

Buildings

Walls- Bx/wl Brick wall
St/wl Stone wall
Cw/wl Concrete wall
Dx/wl Dry stone wall

Hedges

Extents of Bushes, Scrub, Foliage

Tree Canopy

Conifers

B/wf Barbed wire fence
P/wlf Post and Mesh fence
P/wf Post and Wire fence
C/f Chain link fence

Cb/f Close boarded fence
Pa/f Timber palisade fence
M/f Metal palisade fence
Mp/f Metal palisade fence

C/p Concrete panel fence

I/rf Iron Railings fence

P/f Post and rail fence

T/f Timber panel fence

Top of batter

Bottom of batter

Exposed Pipe/Drain

Overhead Telecom

Overhead electricity

Gate

Spot level

Tree

M/P Multi stem tree from ground level

Tree stump

Survey Control Station

Access cover/chamber/Miscellaneous

AG Access cover/chamber

BB Backfall

BF Backfall

BN BN Stop

BT BT British Telecom IC

DRAIN Drain

EACB Electrical Cabinet

ELC Electrical IC

EP Electric pole

ET Earth-flood

FLLS Floodlight

FP Floodlight

G Gas valve

GA Gas pipe

FI Fire Hydrant

FMH/FK Inspection Marker

HO Hose

IO Kerb-sidest

L/L Lateral box

LC Lamp column

NHOLE Undersized service cover

M Utility marker

MY Mercury Telecom IC

MH Manhole cover

NV Name-gully

PP Parking meter

P Petrol pump

RE Roadside eye

R Reflector post

RS Road sign

RWP Road water pipe

SVMK Stop Valve Master

SVP Solvent pipe

SP Siphon

ST Stop tap

TSR Telephone call-box

TC Telecom's chamber

TRF Traffic light

TSC Traffic signal control

TP Telephone pole

VP Vent pipe

W Water meter

WO Wash-out

U/L Unable to Lift

SL 35.59 Bed level

IC 35.56 Cover level

FFL 36.59 Invert level

SL 37.54 Softfill level

THRESH Threshold

WL 36.24 Water level

SWS Sews level

R/WG Eaves level

REVISIONS



Survey and Site Services
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Survey and Site Services is the trading name of Grid Surveys Ltd
Registered in England and Wales company No OC09980016

Client	Jl Investments Ltd
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Drawing Title
Topographical Survey

Site Address
Laithes Close, Athersley South,
Barnsley,
S71 3AL.

SCALE = 1:100

Surveyed BSM	Processed BSM	Drawn BSM	Checked BSM
Drg.No. B500-S-1		Date 06/02/2017	