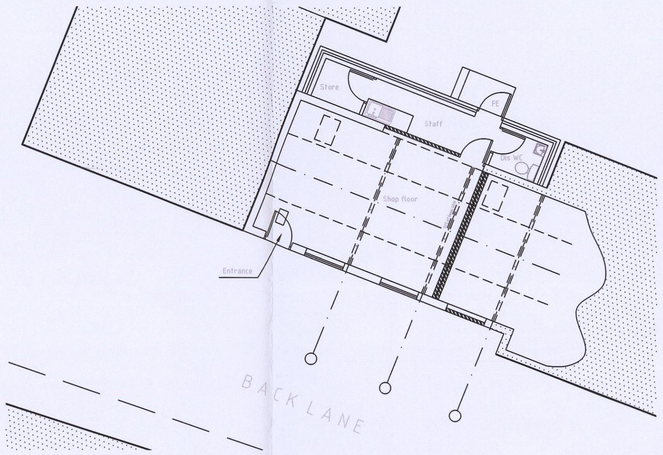
RevNo	Revision note	Date	Signature	Checked

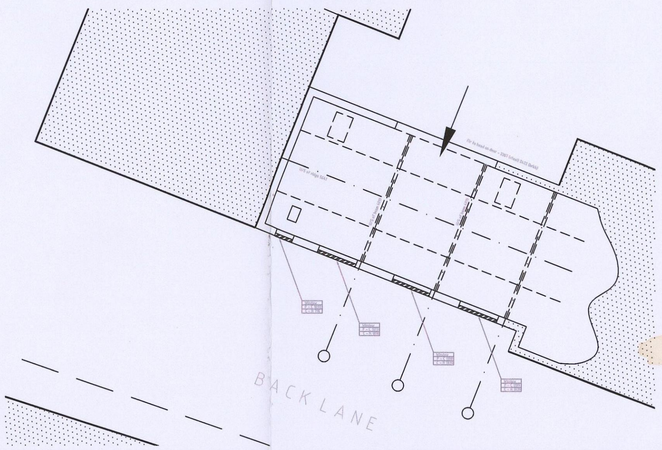
	Buildings / walls
	Kerb line
	Edge of surface
	Canopy / Overhang
	Line Marking
	Centre Line
	Barrier
	Hedge
	Security Fence
	Panel Fence
	Open Fence
	Overhead Powerline
	Chamber
	Woodland
1	Station and Name
100.000	Station Level
BM 100.00	Benchmark
BH 1	Borehole
TH 1	Trial Hole
Bush Sap	Tree / Bush / Sapling
	Area of Undergrowth
	Gate
IC	Inspection chamber
CL	Cover level
IL	Invert level
P.Inv ø0.25	Pipe invert (diameter)
Gy	Gully
Bg	Back Gully
MH	Manhole
Elec	Electric
BT	British Telecom
Fh	Fire Hydrant
St	Stop tap
Sv	Stop valve
Wo	Wash Out
Wm	Water Meter
Mkr	Service Marker
Re	Rodding eye
Av	Air Valve
Cmp	Cable Marker
Lp	Lamp Post
Sp	Sign Post
Ep	Electricity Post
Tp	Telegraph Post
TL	Traffic light
Bs	Bus Stop
Fl	Floodlight
Fp	Flagpole
Pb	Post box
Lb	Litter Bin
Bo	Bollard
TCB	Telephone call box
Fs	Flagstaff
WL	Water level
ht	Height
IFL	Internal floor level
THL	Threshold level
Re	Rodding Eye
Dk	Drop kerb
Gas	Gas
Er	Earth rod



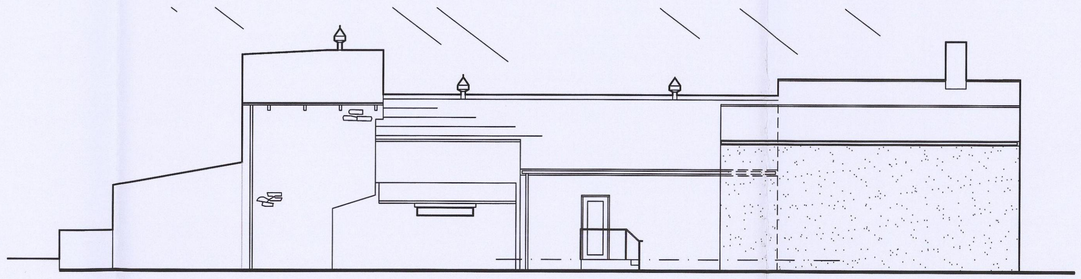
LOCATION_PLAN_1:1250



PROPOSED_PLAN



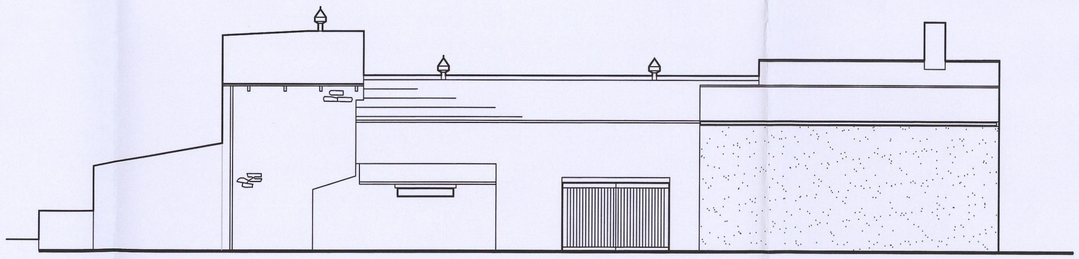
EXISTING_PLAN



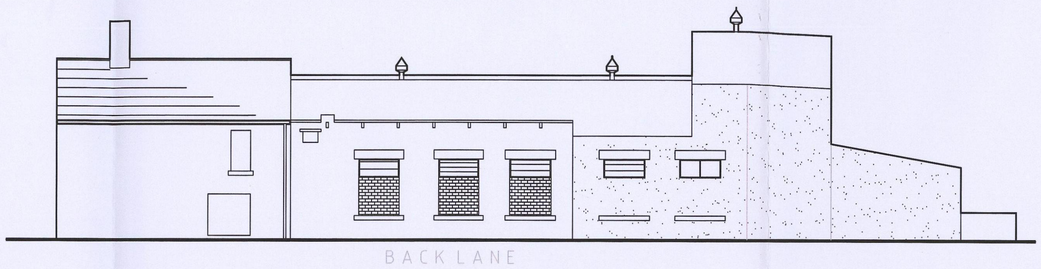
PROPOSED_ELEVATION_AS_VIEWED_FROM_REAR_YARD_(NORTH_EAST_FACING)



PROPOSED_ELEVATION_AS_VIEWED_FROM_BACK_LANE_(SOUTH_WEST_FACING)



EXISTING_ELEVATION_AS_VIEWED_FROM_REAR_YARD_(NORTH_EAST_FACING)



EXISTING_ELEVATION_AS_VIEWED_FROM_BACK_LANE_(SOUTH_WEST_FACING)

Leica TCR705 / Leica Geo Office Tools		Example
Point ID	Position or point measured	12
Coordinates	Values given to relate to the OS grid (if required)	98.456;116.415
Height	Value given above sea level (if required)	100.032
Stations	Specific control points within data capture	STN A
Code prop	Name specific to a point which is recognised when processing	BRICK W
The survey is carried out to an arbitrary grid and datum unless otherwise specified		

Montague House
294 Cemetery Road
Sheffield
S11 8FT

ROWLEY
Surveying

www.topographical-surveys.co.uk
rowleysurveying@outlook.com
0114 268 33 22
07594 093398

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference

Designed by	Checked by	Approved by - date	Filename	Date	Scale
TIM-ROWLEY	TIM-ROWLEY	FEB_2016	PENISTONE	FEBRUARY_2016	1:100

JUNCTION_WITH_HIGH_STREET_AND BACK_LANE_PENISTONE_BARNSLEY

CONVERSION_OF_REDUNDANT_BUILDING

A1/01	Edition A	Sheet A1

RevNo	Revision note	Date	Signature	Checked

- Buildings / walls
- Kerb line
- Edge of surface
- Canopy / Overhang
- Line Marking
- Centre Line
- Barrier
- Hedge
- Security Fence
- Panel Fence
- Open Fence
- Overhead Powerline
- Chamber
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- P.Inv ⌀0.25 Pipe invert (diameter)
- Gy Gully
- Bg Back Gully
- MH Manhole
- Elec Electric
- BT British Telecom
- Fh Fire Hydrant
- St Stop tap
- Sv Stop valve
- Wo Wash Out
- Wm Water Meter
- Mkr Service Marker
- Re Rodding eye
- Av Air Valve
- Cmp Cable Marker
- Lp Lamp Post
- Sp Sign Post
- Ep Electricity Post
- Tp Telegraph Post
- TL Traffic light
- Bs Bus Stop
- Fl Floodlight
- Fp Flagpole
- Pb Post box
- Lb Litter Bin
- Bo Bollard
- TCB Telephone call box
- Fs Flagstaff
- WL Water level
- ht Height
- IFL Internal floor level
- THL Threshold level
- Re Rodding Eye
- Dk Drop kerb
- Gas Gas
- Er Earth rod



SITE_PLAN_1:250

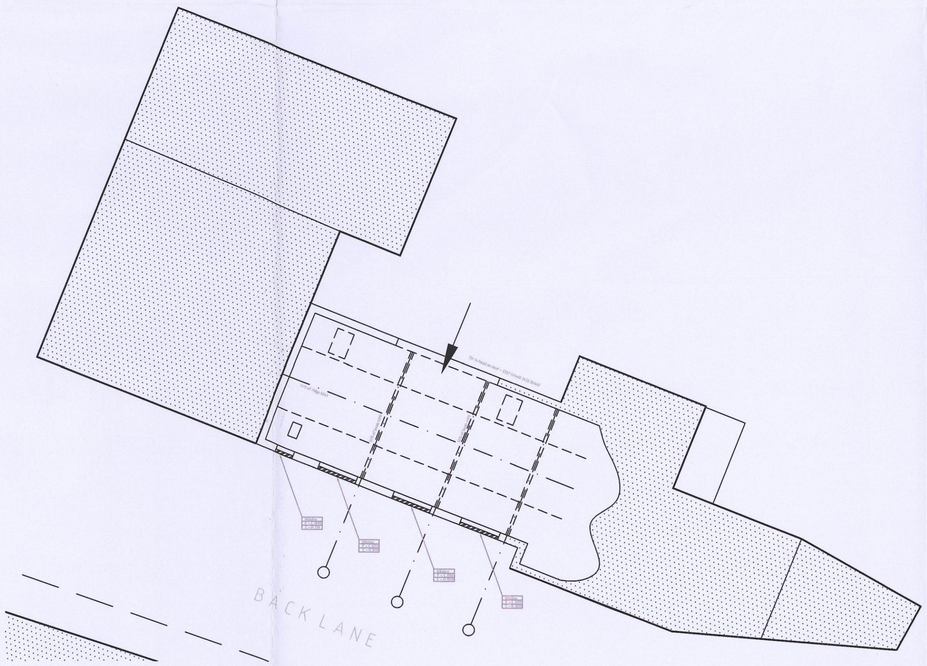


OWNERSHIP_SITE_PLAN_1:250

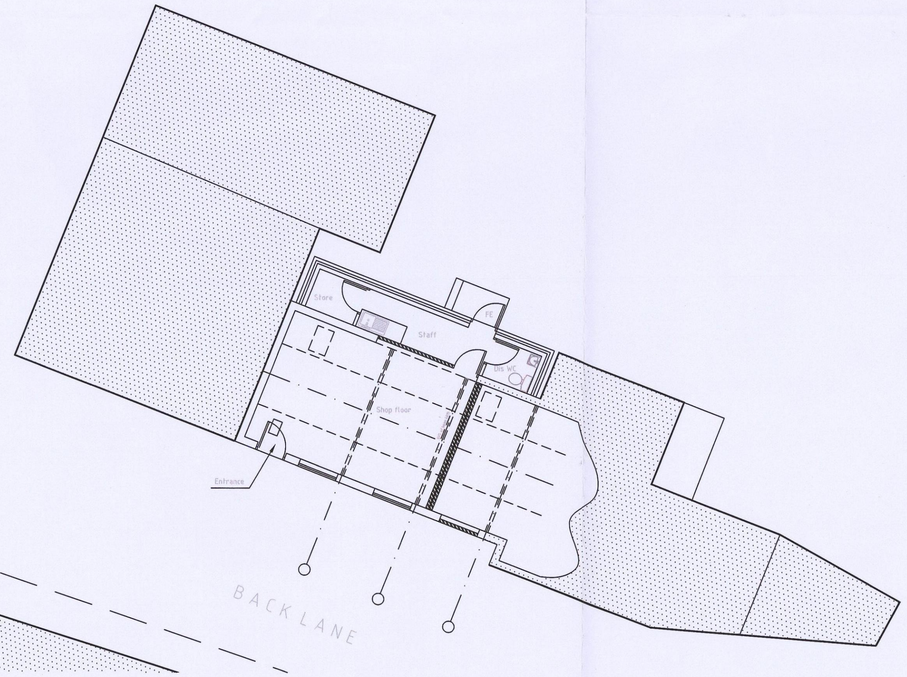
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PROPOSED_CONVERSION

CLIENT_OWNERSHIP



EXISTING_SITE_PLAN



PROPOSED_SITE_PLAN

Leica TCR705 / Leica Geo Office Tools		Example
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JUNCTION_WITH_HIGH_STREET_AND BACK_LANE_PENISTONE_BARNSLEY

CONVERSION_OF_REDUNDANT_BUILDING

A1/02 | Edition A | Sheet A1

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