SURVEYED BY

STERLING SURVEYS

SUMMIT HOUSE, IRWAIN VIEW, THE CROSSINGS
CROSSHILLS, NORTH YORKSHIRE, BD20 7BW
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S11089

LEGEND

Survey Station
Direction of floorboards
Bench Mark
+76.72 Level Position
Step Up
Railing
Gates
Sloping Railing
Sloping Masonry
Fence
Hedge
Tree
Grass
Shrubs
Trees
Tpins
Trees D/H
Trees U/S
Electricity O/H
Electricity U/G
Central Heating
Foul Drainage (100mm Pipe)
Storm Drainage (100mm Pipe)
Cable (100mm Pipe)
Fresh Water (100mm Pipe)
Orange in colour

FENCE TYPES

BW	Bonded Wire
CI	Corrugated Iron
CLK	Chain Link
CL	Close Boarded
CLP	Concrete Lap
IR	Iron Railings
PR	Post and Wire
PVC	Chestnut Paling
INT	Interwoven
RS	Rails
SW	Stone Wall
TP	Timber Post
WM	Wire Mesh

ABBREVIATIONS (Where Applicable)

AGL	Above Ground Level
AV	Air Valve
BCL	Bollard
BRK	Brick
BRKR	Bricker
BT	British Telecom IC
C	Centre
CB	Catch Basin
CH	Cover Level
CL	Cleaning Eye
CO	Cable Duct
CATV	Cable TV
CRKR	Cracker
CTL	Control
CV	Curb Valve
D	Door
DH	Down Pipe
DP	Down Pipe
E	Electric
ECP	Elec Cable Pit
EJB	Elec Junct Box
EP	Electricity Pole
F	Fence
FH	Fire Hydrant
FB	Flower Bed
FIG	Figs into Ground
FL	Floor Level
G	Gully
GM	Gas Meter
GV	Gas Valve
GSC	Gas Stop Cock
HD	Heating Duct
H	Highway Light
HY	Hydrant
IC	Inspection Cover
IL	Invert Level
KO	Kerb Outlet
LP	Lamp Post
MH	Manhole
MK	Mark
MKR	Marker
NB	Notice Board
NFI	No Further Info
NL	No Record
OHP	Overhead
PC	Pipe Conduit
PO	Post Office
PR	Private
RB	Rodding Eye
RG	Road Gully
RNB	Road Name Board
RS	Road Sign
RSJ	Rolled Steel Joist
RW	Retaining Wall
RWP	Rain Water Pipe
S	Soil Pipe
SC	Stop Cock
ST	Stone
SV	Sluice Valve
TC	Traffic Control
TL	Traffic Light
TP	Telephone Pole
TPS	Telephone Post
U/S	Underground
ULC	Unable To Lift
V	Vent
VP	Vent Pipe
W	Window
WC	Water Closet
WM	Water Meter
WL	Water Level

BUILDING

ARL	Arch Head Level
ASL	Arch Springer Level
BSL	Beam Soffit Level
CH	Change In Height
CSL	Ceiling Soffit Level
DSL	Duct Soffit Level
FCSL	Floor Ceiling
LL	Landing Level
RL	Roof Level
WASL	Window Arch
WHL	Window Head Level
WSL	Window Sill Level

UNDERGROUND SERVICES INFORMATION

DRAINAGE	N/A
ELECTRICITY	N/A
GAS	N/A
TELECOM	N/A
WATER	N/A

While all reasonable care has been taken in locating the underground services shown on this plan the completeness or accuracy of the information cannot be guaranteed Users are advised to satisfy themselves before commencing operations are made.

REV	DATE	PREV JOB NO	REVISION DETAILS

SKIPTON PROPERTIES
SKIPTON HOUSE
RIPARIAN WAY
CROSSHILLS
BD20 7BW

JOB TITLE

VICTORIA MILL
WHALLEY ROAD
SABDEN

DRAWING TITLE

SITE SURVEY

DRAWING 1 OF 1	AUTOCAD DRAWING FILE NAME
SCALE: 1:200	SITE.DWG
	REVISION SUFFIX

SHEET SIZE	DATE	SURVEYOR	DRAWN	CHECKED
A0-1189x841mm	JAN 2018	AL	PC	LBP

NOTES

LEVEL DATUM OS GPS

THE DATUM AND DERIVATION OF THE SURVEY GRID ARE THOSE OF THE NATIONAL GRID

TREE TYPES ARE GENERAL ONLY AND SHOULD BE VERIFIED BY AN EXPERT IF NECESSARY.

STATION COORDINATE SCHEDULE

STN	EASTING	NORTHING	LEVEL	DESCRIPTION
101	377636.272	432722.006	142.397	HILT1 NAIL IN PEG
102	377636.382	432721.531	142.638	HILT1 NAIL IN PEG
103	377644.065	432702.243	142.419	HILT1 NAIL IN TARMAC
104	377660.264	432727.711	144.003	PK NAIL IN TARMAC
105	377619.967	432734.751	142.633	PK NAIL IN TARMAC
106	377625.387	432716.876	142.446	PK NAIL IN TARMAC
107	377754.367	432759.672	142.876	PK NAIL IN TARMAC
108	377753.719	432798.986	141.635	HILT1 NAIL IN CONCRETE
109	377570.053	432714.971	141.243	HILT1 NAIL IN CONCRETE
110	377633.729	432759.432	141.830	MAG NAIL IN SETTS
111	377611.814	432789.698	141.202	MAG NAIL IN CONCRETE
112	377612.619	432725.640	142.502	HILT1 NAIL IN PEG
113	377570.022	432729.787	140.219	PIPE NAIL IN CONCRETE
114	377544.209	432739.034	140.788	HILT1 NAIL IN PEG
115	377532.380	432751.880	139.749	HILT1 NAIL IN PEG
116	377516.905	432781.305	141.083	HILT1 NAIL IN PEG
117	377588.073	432792.881	142.790	HILT1 NAIL IN TARMAC
118	377679.759	432751.292	143.598	HILT1 NAIL IN TARMAC
119	377636.191	432758.153	142.955	HILT1 NAIL IN PEG
120	377602.124	432769.728	143.117	HILT1 NAIL IN PEG
121	377605.378	432734.341	142.974	TEMPORARY STATION