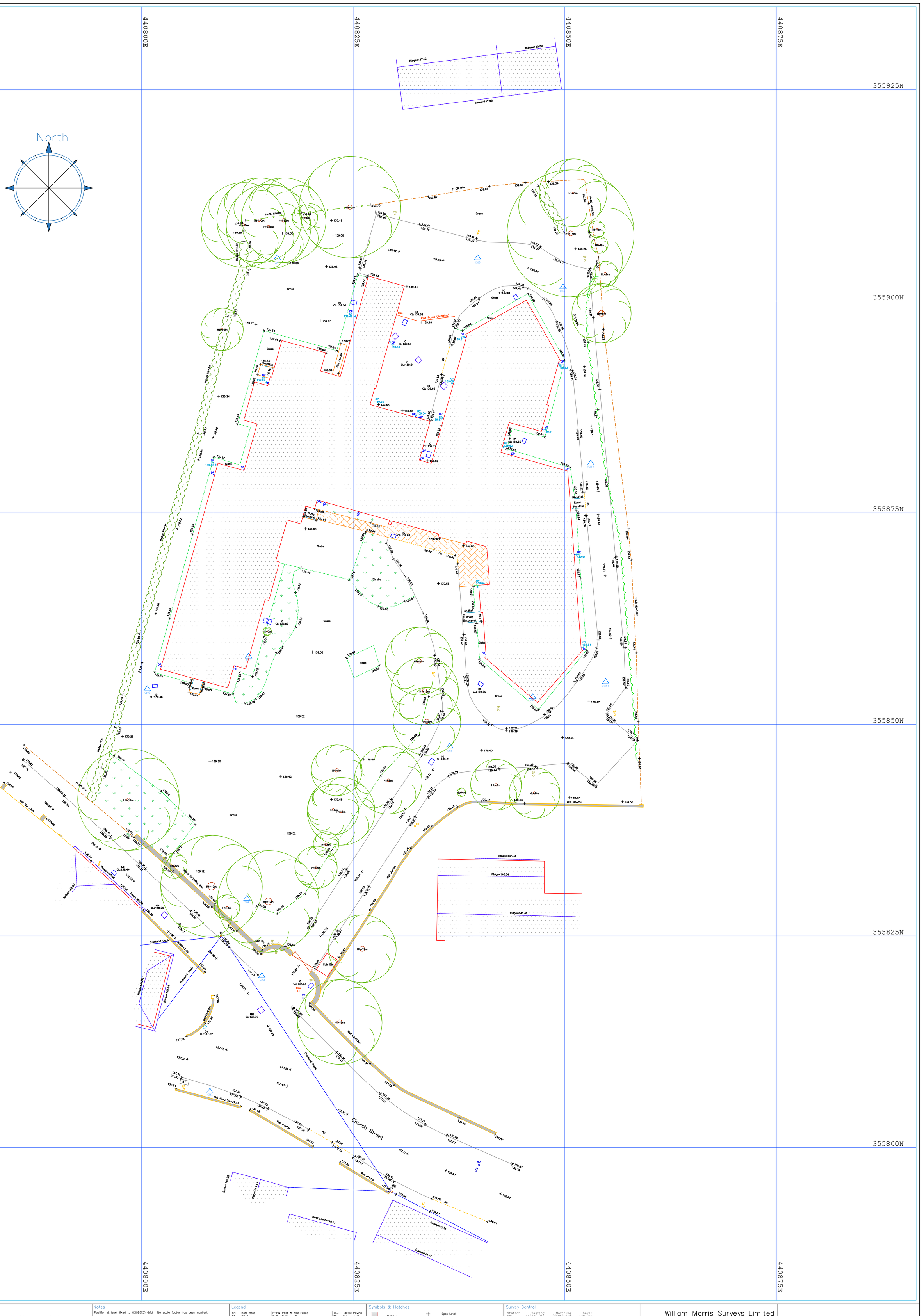

440800E
440825E
440850E
440875E
355925N
355900N
355875N
355850N
355825N
355800N
North
Ridge=147.12
Ridge=145.30
Eaves=142.95
Gross
Slabs
Shrubs
Pipe Route (Scarring)
Fire Escape
Ramp
Handrail
Hedge Ht=3m
Ht=12m
Ht=10m
Ht=8m
Ht=4m
Ht=2m
Ht=1m
Wall Ht=2.2m
Wall Ht=1m
Wall Ht=2m
Wall Ht=2.2m
Retaining Wall
Overhead Cable
Church Street
Sub Stn
Roof Level=140.13
Eaves=143.31
Ridge=145.04
Ridge=146.41
Eaves=141.51
Eaves=144.17
Ridge=144.63
Eaves=142.24
Ridge=143.83
Ridge=142.20
Eaves=140.54
Ridge=140.38
Location
The Glebe, Church Street, Alfreton
Requirement
Topographical Survey
Client
Safe As Houses Care Group
Reference
1120–071
Scale
1:200@A1
Initial
CM
Date
13–11–20
Notes
Position & level fixed to OSGB(15) Grid. No scale factor has been applied.
All dimensions should be checked on site prior to construction.
Where invert levels are shown, depths/pipe sizes have been obtained witout entry.
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Legend
BH Bore Hole
BT BT Cover
BO Bollard
BP Block Paving
CAB Cabinet
CB Collapsible Bollard
CTV Cable TV Cover
DK Drop Kerb
DP Down Pipe
DPC Damp Proof Course
EL Eaves Level
EP Electricity Pole
ER Earth Rod
FB Flower Bed
F–BW Barbed Wire Fence
F–CB Close Boarded Fence
F–CL Chain Link Fence
F–KR Knee Rail
F–H Herrace Fence
F–MR Metal Railings
F–Pi Picket Fence
F–PR Post & Rail Fence
F–PW Post & Wire Fence
F–P Palisade Fence
FH Fire Hydrant
FL Finish Level
GT Gate
GY Gully
I–B Illuminated Bollard
IC–C Inspection Chamber (Combined)
IC–F Inspection Chamber (Foul)
IC–S Inspection Chamber (Surface Water)
KI Kerb Inlet
LP Lamp Post
MH–C Manhole (Combined)
MH–F Manhole (Foul)
MH–S Manhole (Surface Water)
NP Name Plate
PM Parking Meter
PO Post
SCB Signal Control Box
SP Sign Post
SV Stop Vovle
SVG Stop Valve (Gas)
TAC Tactile Paving
TP Telegraph Pole
TS Traffic Signal
UL Up Light
>150> Flow Direction & Pipe Size
Symbols & Hatches
Building
Concrete
Shrubs/Vegetation
Block Paving
Wall
Spot Level
Survey Station
Tadpole (Bank Detail)
Tree (to scale) & Height
Line Types
Block Paving
Change of Surface
Concrete
Sewer (Foul)
Sewer (Surface)
Sewer (Combined)
Fence (Close Boarded)
Fence (Chain Link)
Fence (Post & Rail)
Fence (Post & Wire)
Fence (Metal Railings)
Overhead Cable
Vegetation
Survey Control
Station Easting Northing Level
CB1 440846.216 355853.219 140.911
CB3 440812.642 355858.024 141.451
CM1 440808.070 355806.627 137.558
CM2 440903.678 355770.043 135.108
CM3 440814.207 355820.276 137.838
CM4 440812.441 355829.407 139.252
CM5 440836.409 355847.390 139.409
CM6 440800.656 355854.174 139.338
CM7 440816.023 355905.078 138.953
CM8 440839.718 355905.080 139.326
CM9 440869.794 355901.629 139.256
CM10 440853.074 355880.831 139.425
CM11 440854.833 355855.006 139.504
Revision Notes
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