440800E
440825E
440850E
440875E
355925N
355900N
355875N
355850N
355825N
355800N

North

Ridge=147.12
Ridge=145.30
Eaves=142.95

Church Street

Gross
Slabs
Shrubs
Grass
Pipe Route (Scarring)
Fire Escape
Ramp
Handrail
Hedge Ht=
Wall Ht=2.2m
Wall Ht=1m
Wall Ht=2m
Stone Retaining Wall
Overhead Cable
Sub Stn
Eaves=143.31
Ridge=145.04
Ridge=146.41
Eaves=141.51
Eaves=144.17
Roof Level=140.13

Location	Notes			Legend				Symbols & Hatches		Survey Control	William Morris Surveys Limited 17 Lees Lane South Normanton Alfreton Derbyshire DE55 2AD Office. 0800 002 5517 www.williammorrissurveys.co.uk
Project Location	Position & level fixed to OSGB(15) Grid. Scale factor value 1 applies. All dimensions should be checked on site prior to construction. Where invert levels are shown, depths/pipe sizes have been obtained witout entry. This drawing is subject to Copyright and should not be duplicated or altered without the consent of William Morris Surveys Limited or the 'Client'.			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 Vavle SVG Stop Valve (Gas)	TAC Tactile Paving TP Telegraph Pole TS Traffic Signal UL Up Light >150< Flow Direction & Pipe Size	Building Concrete Shrubs/Vegetation Block Paving Wall Spot Level CM10 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	Revision Notes	
Requirement Topographical Survey											
Client Your Company Name		Reference 0000-000	Scale 1:100@A1								
		Initial CM	Date 01-01-21								