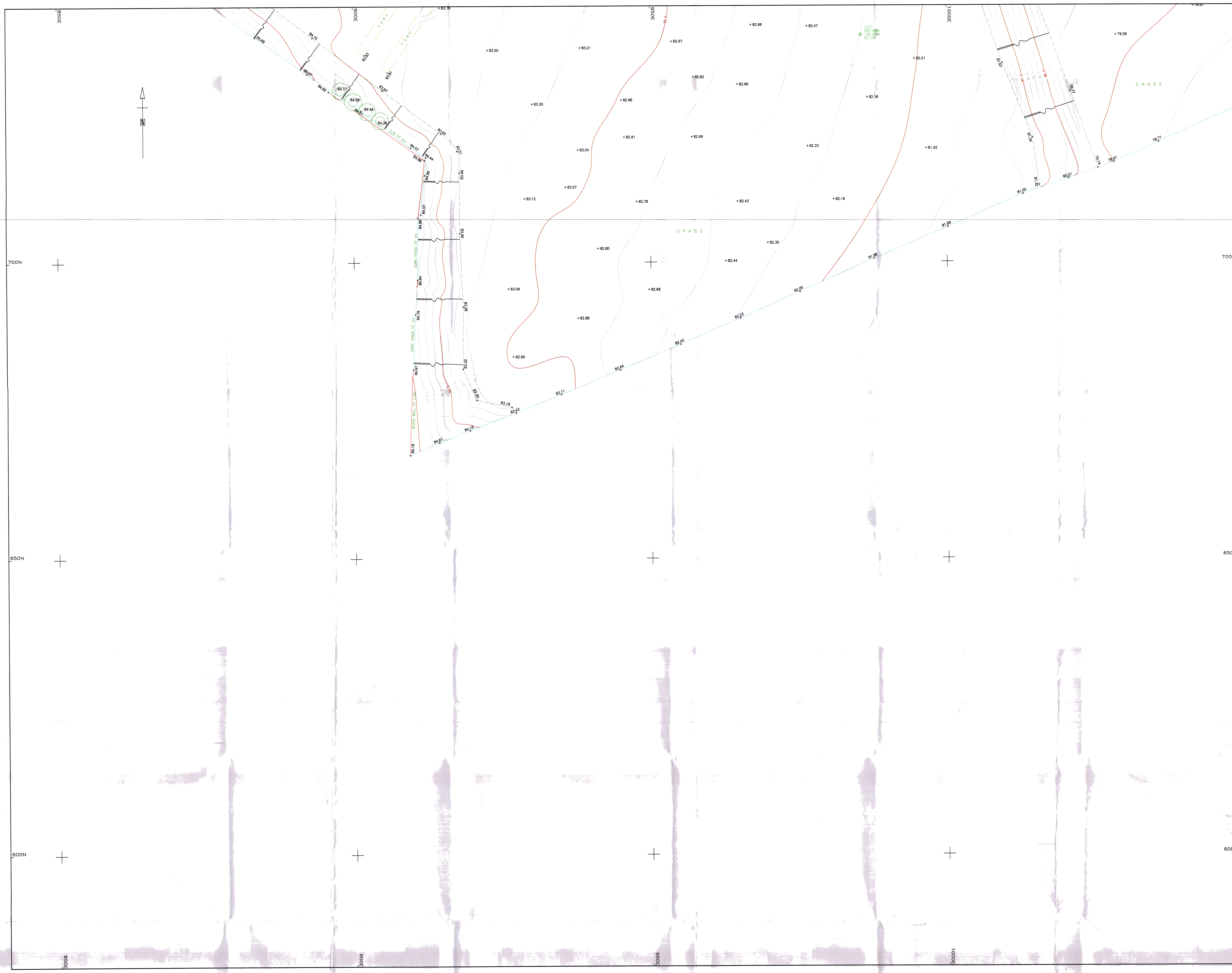

Survey Notes
Grid: Local Plane Metric
Levels: Related to OSBM 74.03m
Located on No 229, Laithes Lane

General Notes

LEGEND

BUILDINGS AND WALLS: Building; Building Open Sided; Glasshouse; Foundations (FOUND); Ruin (RUIN); Passage; Public House (PH); Sloping Masonry; Walls under 200mm wide (WALL); 200mm and over; Retaining Wall (R/W)

FENCES: (with descriptions); Close Boarded (C/B); Corrugated Iron (C/I); Interwoven (I/W); Iron Railings (I/R); Paling (PAL); Post & Chain (P/C); Post & Rail (P/R); Post & Wire (P/W); Post & Barbed Wire (B/W); Chainlink (C/L); Wire mesh (W/M); Stile; Gate

ROADS: Kerbs; Edge of Surfacing; Drop Kerb (DK); Pedestrian Crossing (PC); Track (TRACK); Footpath (FP)

STREET FURNITURE: Inspection Cover (IC); Inspection Cover Elec (IC/EL); Manhole (MH); British Telecom (BT); Mercury (MC); Cable TV (CATV); Gully (G); Kerb Outlet (KO); Hydrant (HYD); Earth Rod (ER); Unable to lift cover (UTL); Catchpit (CP); Lamphole (LH); Drain Pipe (DP); Rain Water Pipe (RWS); Soil Pipe (SP); Air Valve (AV); Parking Meter (PM); Petrol Pump (PP); Coal Chute (CC); Road Sign (RS); Information Sign (SIGN); Street Name Plate (NP); Bollard (B); Lamp Post (LP); Letter Box (LB); Traffic Light (TL); Telephone Call Box (TCB); Electricity Pole (EP); Telephone Pole (TP); Post (P); Trough (TR); Chimney (CHY); Vent Pipe (VP); Stop Tap (ST); Stop Valve (SV)

Soil & Vent Pipe (SVP); Waste Pipe (WP); Gas Valve (GV); Water Meter (WM); Washout (WO); Service Marker (MK); Bus Stop (BS); Reflector Post (RP); Belisha Beacon (BB); Flag Staff (FS); Mile Post (MP); Mile Stone (MS); Drain (DR); Basement Light (BL); Rodding Eye (RE); Footbridge (FB); Traffic Light Control (TL/CP); Box / Pillar (TL/C.BOX); British Telecom (BT BOX); Electricity or (ELEC BOX); Gas Box (GAS BOX); Dish Type Channel (D.CH); Slot Type Channel (S.CH); Electricity Pylon (E. PYLON)

OVERHEAD LINES: Electricity (ETL); Telephone (TTL)

WATER FEATURES: Canal (CANAL); Stream; Ditch; Sluice (SL); Weir (WEIR); Culvert (C.CUL); Grip (Land Drain); Spring (SPR); Well (WELL)

RELIEF AND VEGETATION: Hedge; Edge of wood or copse; Stump (STUMP); Individual Tree; Slopes with Height Greater than 1m; Cliff Face; Marsh; Reeds

SURVEY INFORMATION SIGNS: Permanent Ground Marker; Permanent Bench Mark; O.S. Trig Station; O.S. Bench Mark

LEVELS / HEIGHTS: Standard Spot Height (+123.45); Precision Spot Height (+123.456); Bed Level (+BL23.92); Water Level (+WL24.92); Soffit Level (+SL25.92); Threshold Level (+TH26.98); Cover Level (+CL28.45); Invert Level (+IL25.15); Canopy Soffit Level (+SL/C20.97); Floor Level (+FL6.28)

GEOTECHNICAL: Borehole (BH); Trial Pit (TP); Monitor Pin (MON); Probe Hole (PH)

GENERAL: Safety/Non Slip Paving (NSP); Crash Barrier (C/BR)

Sheet Index

Location Plan

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Rev.	Date	Description

Surveyed & Drawn by

MALCOLM HUGHES LAND SURVEYORS
Chartered Land Surveyors
65 Cross Street, Sale, Manchester
M33 7HF, Tel: 0161 905 1265
www.malcolmhughes.co.uk
survey@mhls.co.uk

BSI REGISTERED FS 14126

RICS

Client
BARNSLEY METROPOLITAN BOROUGH COUNCIL
SPRINGFIELD HOUSE, SPRINGFIELD STREET
BARNSLEY, S70 6HH

Project
ST MICHAELS SCHOOL &
EDWARD SHEERIEN SCHOOL, BARNSLEY

Drawing Title
TOPOGRAPHICAL SURVEY

Drawn By	AS	16/05/06	Survey Date	May 2006
Checked by	MER	16/05/06	Scale	1 : 200

Drawing No 9860/7
Revision