



LEGEND

SPOT HEIGHT	✕ 85.64	KERB	—
MANHOLE	□ 84.23 M	FENCE	—
INSPECT COVER	□ 84.23 IC	BUILDING	—
GULLY	○ 85.23 G	HEDGE	—
FLOOR LEVEL	✕ 82.23 FL	TOP BANK	—
STEP LEVEL	✕ 82.35 STEP	BOT. BANK	—
INVERT LEVEL	· 87.70 IL	CANOPY	—
WATER METER	□ 85.70 WM	WALL	—
FIRE HYDRANT	· FH	FOOTPATH	—
ROAD SIGN	· RS	ROAD MARKING	—
LAMP POST	· LP	CONTOUR	— 85.0 —
TELE. POLE	· TP	JAPANESE KNOTWEED	☆
ELEC. POLE	· EP		
GATE POST	○ GP		
MARKER	+ MK		
STOP VALVE	· SV		
GAS VALVE	· GAS		
ELEC IC	○ ELEC		
B. TELECOM	□ BT		
POST	○ PT		
PEG	○ Peg		
LAMP HOLE	○ LH		

- NOTES:-
1. ALL SURVEY STATIONS ARE EITHER NAILS OR PEGS AND ARE RELATED TO A LOCAL SITE GRID.
 2. ALL LEVELS ALONG KERBS ARE TAKEN AT THE BASE OF THE KERB (GUTTER)
 3. ALL LEVELS ARE RELATED TO ORDNANCE DATUM.
 4. THE LEVEL OF ANY POINT IS INDICATED BY THE POSITION OF THE CROSS.
 5. TO CONFIRM PLAN SCALE CHECK BETWEEN THE GRID INTERSECTIONS.
 6. ALL VOLUMES MUST BE CHECKED.
 7. PHYSICAL BOUNDARIES ON SITE ARE NOT NECESSARILY LEGAL BOUNDARIES

NB ALL LEVELS AND DIMENSIONS MUST BE CHECKED BEFORE CONSTRUCTION

All levels and dimensions must be checked on site by contractor prior to commencement of works

PROJECT
PROPOSED DEVELOPMENT AT:
SHREWSBURY CHAPEL
SHREWSBURY STREET
GLOSSOP, HIGH PEAK

DRAWING TITLE
EXISTING SITE PLAN

CLIENT
ALAN BRACKENRIDGE
AND SON

DATE	JAN '07	DRAWING No	REV
DRAWN BY		PR/50/01.2	
SCALE	1:200		