

STN0

341275.000N

341250.000N

341225.000N

341200.000N

PUBLIC HOUSE CAR PARK

SURVEY LEGEND			
	Walls (Under 225mm)		Building
	Walls (225mm & Over)		Building (Open Sided)
	Gate		Stump
	Overhead Lines (With Description)		Hedge
	Tree		Survey Station (With Description & Elevation)
	oak 7.7.0s/8.7.0s/15.0s/17.0s		S tri.
	8.7.0s DIAMETER TRUNK		15.0s TAG NUMBER
	FENCES		go=GOOD CONDITION
	cp Chestnut Paling		m=MEH CONDITION
	cb Close Boarded		pc=POOR CONDITION
	ci Corrugated Iron		pa Post & Wire Mesh
	cl Chain Link		pf Flag on edge
			pc Post & Chain
			pr Post & Rail
			ps Post & Wire
			pi Paving
			uc Under Construction
			h

SURVEY LEGEND			
	IC Inspection Cover		tp Telegraph Pole
	MH Manhole Cover		p Post
	bt BT Cover		vp Vent Pipe
	g Gully		st Stop Tap
	fh Fire Hydrant		sv Sluice Valve
	rs Road Sign		gv Gas Valve
	sign Sign		wm Water meter
	t Bollard		mkr Marker
	lp Lamp Post		bs Bus Stop
	lb Letter Box		rp Reflector Post
	tl Traffic Light		bb Bellish Beacon
	k Kerbs or Channel		elec Electricity Cover
	dk Drop Kerb		fp Footpath
			vdp Vehicle Detector Pad
			cd Telephone Call Box
			ep Electricity Pole
			pm Parking Meter
			av Air Valve
			rsp Rain Water Pipe
			wd Wash Out
			mp Mile Post
			cl Cover Level
			il Invert Level
			wl Water Level (+ Date)
			bl Bed Level
			sl Silt Level

MANHOLE LEGEND			
	INVERT LEVEL MEASURED AT OUTGOING SEWER, PIPE DIA. AND INVERTS TO BE CHECKED AGAINST RECORDS AND BY CONTRACTOR AT COMMENCEMENT OF WORKS		CR = CONCRETE RING
	BR = BRICKWORK		TS = TUNNEL SEGMENTS
	DOUBLE TRIANGULAR		SQUARE OR RECTANGULAR
	CIRCULAR		

SURVEY NOTES				
GRID SHOWN IS LOCAL GRID ONLY, IT DOES NOT RELATE TO NATIONAL GRID.				
NORTH POINT SHOWN IS APPROXIMATE MAGNETIC NORTH.				
ALL LEVELS RELATE TO SURVEY STATION 2 TAKEN FROM TOWER SURVEYS DRAWING				
STATION NO.	EASTINGS	NORTHINGS	LEVEL	REMARKS
STN0	395634.791E	341269.902N	169.468	NAIL
STN1	395688.984E	341232.577N	168.764	NAIL
STN2	395717.209E	341269.528N	170.799	NAIL
STN3	395731.808E	341263.826N	170.908	NAIL

SMDC PLANNING DEPARTMENT
REPLY OFFICER
DATE 26 AUG 2004
ACK FILE

04/010707

CDS
CONSTRUCTION DESIGN SERVICES

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CLIENT
CAMERON HOMES LTD

DEVELOPMENT
18 CAVERSWALL ROAD, BLYTHE BRIDGE

TITLE
LAND SURVEY (CHL)

Scale	1:200	Date	AUG. '04
Drawn	AAM	Dwg.No.	CH123302/1
Checked		File	CH123302

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The Contractor must check and verify all building and site dimensions, all sewer invert levels and road levels at connection points, prior to the start of works.
The Contractor is to carry out the works in compliance with the current Building Regulations and NHBC requirements.