

Co-ordinate Schedule				
Station	Easting	Northing	Height	Remarks
LDS9001	1000.000	500.000	65.232	PK ROAD NAIL
LDS9002	1000.001	432.842	66.403	PK ROAD NAIL
LDS9003	1022.681	506.922	63.822	PK ROAD NAIL
LDS9004	1054.508	511.096	62.656	HILTI NAIL
LDS9005	1079.298	480.141	60.600	PEG (AT GL)
LDS9006	1054.084	541.129	64.152	PK ROAD NAIL
LDS9007	1022.705	413.208	66.560	PK ROAD NAIL

STATIONS NOT LISTED ARE TEMPORARY STATIONS ONLY

REV.	DATE	DETAILS	BY
O	08/11/04	Original Issue	RAE

Notes:

This survey has been carried out to an accuracy consistent with a presentation scale of 1:200; therefore interrogated dimensions will be within the tolerance associated with this scale. The scale of this drawing should not be changed without permission.

Spot heights at edges of roads are road/gutter levels, not top of kerb unless otherwise stated.

Boundaries shown are not necessarily legal boundaries.

Trees have been shown diagrammatically (i.e. circular), however, their true shape in plan will be different.

Underground services have not been traced, but any visible surface features of underground services have been located.

Building footprints edged with a solid line have been surveyed. Where the outline is merely hatched the footprint is indicative only.

LEGEND:

BB	Belisha Beacon	BOL	Bollard
CCTV	Cable TV Cover	CH	Cill to Head Level
CL	Cover Level	CNC	Concrete
DK	Drop Kerb	DPC	Damp Proof Course
EP	Electricity Pole	ER	Earthing Rod
FB	Flower Bed	FC	Floor to Cill Level
FFL	Finished Floor Level	FH	Fire Hydrant
FL	Flood Light	FS	Flagstaff
GL	Ground Level	GP	Gate Post
GV	Gas Valve	GY	Gully
IC	Inspection Cover	IC-BT	IC - Telephone
IC-E	IC - Electricity	IC-G	IC - Gas
IC-TL	IC - Traffic Lights	IC-W	IC - Water
IL	Invert Level	LP	Lamp Post
MH	Manhole	MHFW	Manhole - Foul Water
MHSW	Manhole - Surface Water	MP	Marker Post
MS	Mile Stone	OSBM	OS Bench Mark
RE	Rodding Eye	RS	Road Sign
RWP	Rainwater Pipe	SC	Stop Cock
SP	Sign Post	SV	Stop Valve
SVP	Soil & Vent Pipe	TL	Traffic Lights
ToF	Top of Fence	ToW	Top of Wall
TP	Telegraph Pole	TS	Tree Stump
UNK	Unknown Species	u/sB	Underside of Beam
u/sCIl	Underside of Cill	u/sDH	Underside of Doorhead
u/sF	Underside of Fascia	u/sFB	Underside of Floorboards
u/sJ	Underside of Joists	u/sP	Underside of Purlin
u/sR	Underside of Ridge	u/sRB	Underside of Ridgeboard
u/sRSJ	Underside of Right-Sided-Joist	u/sT	Underside of Truss
u/sWH	Underside of Windowhead	UTL	Unable to lift MH cover
WM	Water Meter	WV	Water Valve

FENCES:

AIF	Angle Iron Fence	BWF	Barbed Wire Fence
CBF	Close Boarded Fence	CIF	Corrugated Iron Fence
CLF	Chainlink Fence	IR	Iron Railings
LL	Larch Lap	OBF	Open Boarded Fence
P&R	Post & Rail Fence	P&W	Post & Wire Fence
RW	Retaining Wall		

(CP/SP/TP) (Concrete Post/Steel Post/Timber Post)

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10 FEB 2005
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Client:
HICKS DEVELOPMENTS LTD.

Title:
TOPOGRAPHICAL SURVEY

Project:
NEWLANDS FARM
SINDLESHAM ROAD
ARBORFIELD

Levels in metres related to Ordnance Datum Newlyn:

O.S. Bench-mark situated at:
The Bull PH, Arborfield
Value: 67.01m Grid is of local origin

Surveyed:	Surveyed By:	Drawn By:	Approved By:
NOV. 2004	MJS	RAE	PTFC

Scale:	Job ID:	Drawing No:
1:200 Plotted on A1	7057	LDS/7057-1/O

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