Legend:

- Bank Top/Bottom
- Boundary
- Canopy Line
- Trunk Line
- Hedge
- Wall
- Fence
- Foul Water Sewer
- Surface Water Sewer
- Building / Building Overhang
- Changes to Surface Finish :
- Well Defined/Poorly Defined/Undefined eg. Conc Edge/Tarmac Edge/Track Edge
- Overhead Electric / Telephone Cable
- Drop Kerb / Kerb
- Borehole
- Tree
- Bush
- Trial Pit
- Survey Station

TC	Telecom Cover	BO	Bollard	CL	Cover Level	CATV	Cable TV
EL	Electric Cover	EP	Electric Post	ER	Earth Point	FFL	Floor Lvl
FH	Fire Hydrant	FP	Flag Pole	GA	Gas Cover	GP	Gate Post
G	Gully	IC	Inspection Cover	IL	Invert Level	KO	K'b Offset
LP	Lamp Post	MH	ManHole	MP	Marker Post	PO	Post
RE	Rodding Eye	RWP	Rain Water Pipe	RS	Road Sign	SP	Sign Post
SPL	Sign Post Lit	SV	Stop Valve	TL	Traffic Light	TP	Teleg'ph Pole
UTL	Unable to Lift	VP	Vent Pipe	WM	Water Meter	WO	Wash Out

Notes:

1. Survey undertaken April 2010.
2. All manhole / chamber pipe sizes and inverts are estimations made from surface level only. Pipe inverts shown are outgoing pipe unless otherwise stated.
3. Whilst every effort has been made to locate all visible features it should be noted that at the time of survey some items may have been obscured and therefore not located.
4. Physical boundary features shown on this survey do not necessarily represent the legal boundaries.

Survey Control Information:

All levels are orthometric heights relative to Ordnance Datum Newlyn measured by GPS and transformed from ETRS89 to OSGM02. Antenna phase centre offsets: Rinex=OS supplied. Site data=IGS

Survey orientated to Ordnance Survey National Grid. Transverse Mercator Projection scale factor applied to this survey = 1

Station Coordinates to OSGB36 National Grid

Stn	Easting	Northing	Elevation	Type
GPS2	426316.067	421271.093	73.112	Peg

Station Coordinates to local metric grid. (As Plotted):

Stn	Easting	Northing	Elevation	Type
A	333.270	237.619	71.875	Road Nail
B	357.481	251.185	72.644	Road Nail
C	344.053	271.660	72.840	Road Nail
GPS1	330.700	275.079	72.832	Peg
GPS2	316.067	271.093	73.112	Peg

GRAPHIC SCALE 1:200

0m 5m 10m 15m

Rev.	Description	Date

Title:

TOPOGRAPHICAL SURVEY

THE CROWN PH
CHICKENLEY LANE
DEWSBURY

Client: Harjen Limited / Barrett & Barrett Architects	
Approved :	Drawn : S.Garton
Date : 21.04.10	Scale : 1:200
Digital file: Survey.dwg	Original Size: A1
Drawing No.: 1059/001	Rev:

shire surveys

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