Name	Eastings	Northings	Level
CO12	434783.9271	406203.3889	93.651
CO10	434712.608	406233.3563	96.624
CO11	434772.5166	406268.5473	94.437
CO14	434636.2051	406207.6688	97.895

Name	Eastings	Northings	Level
BN87	434586.0812	406406.6825	97.78
BN84	434642.9318	406396.8774	95.24
CTV1	434666.0122	406413.2652	94.35
KT01	434594.0240	406407.1512	97.51
BN83	434707.8793	406400.6019	93.59
PW06	434728.8622	406392.3798	93.50
SC25	434732.4338	406384.4650	93.95
BN82	434668.5921	406399.2715	94.45
BN88	434597.2603	406387.5654	96.90
BN91	434592.4701	406329.4574	96.15
BN90	434556.3722	406357.8021	96.72
BN89	434600.2357	406350.1568	96.32
TMP1	434599.0713	406261.6874	96.68
BN86	434547.0603	406394.2259	98.58
BN99	434472.0846	406351.4005	98.84
BN97	434534.8856	406328.7073	96.82
BN96	434464.1075	406373.3827	99.68
BN95	434519.5811	406329.9984	97.31
BN94	434546.4365	406310.0409	96.63
BN92	434572.7280	406295.5296	96.47
BN80	434483.0727	406368.2499	99.11
BN93	434568.0454	406321.8080	96.22

Name	Eastings	Northings	Level
BV09	434601.7010	406266.6927	89.69
BV10	434606.4440	406269.6347	89.65
BZ11	434798.9897	406216.9197	89.94
CO01	434744.3080	406221.3697	91.12
BV02	434613.8678	406403.3072	92.46
BV04	434631.0787	406392.3416	92.08
BV05	434757.2476	406389.9705	92.41
BV06	434762.4738	406331.4836	92.01
BV07	434798.0573	406337.1696	91.26
BV08	434791.0988	406268.3627	89.66
BV01	434769.991	406410.139	93.57

NOTES

ALL LEVELS ARE RELATED TO OSGB36 (GPS)

SITUATED:-

COORDINATE GRID IS BASED ON ASSUMED VALUES AND TRUE NORTH VARIES FROM SURVEY GRID NORTH.

KEY

LEVELS
OSBM Ordnance Bench Mark
GL Ground Level
FFL Finished Floor Level
FBL Flat Roof Level
CL Crown Level
SSL Structural Slab Level
WL Water Level

BUILDING + HEIGHTS ABOVE FLOOR
C.L. Ceiling
S.L. Sill Level
T.P. Timber Post
RWC Rainwater Pipe
WH Window Head

INSPECTION CHAMBERS
AC Access Cover
CH Cellar Access
CC Circular Chamber
EIC Electric Inspection Chamber
HYD Fire Hydrant
IC Rectangular Inspection Chamber
IH Inspection Chair
GIC Gas Inspection Chamber
GV Gas Valve
M Meter
MC Inspection Chamber
JB Junction Box
KC Kerb Inlet
PC Pedestrian Cut
SVC Stop Valve Chamber
SWCP Surface Water Catch Pit
TIC Rectangular Inspection Chamber
TP Telephone Inspection Chamber
U Undefined
UP Unidentified Pit
WIC Water Inspection Chamber
WM Water Meter
WSV Water Stop Valve

PIPES
GP Gas Pipe
RWP Rain Water Pipe
SVP Soil Vent Pipe
VP Vent Pipe
PVP Petrol Vent Pipes

POSTS
CPO Concrete Post
CMP Cast Metal Marker Post
FPO Fence Post
GPO Gate Marker Post
LP Lamp Post
LPO Lockable Post
MPO Marker Post
PO Post
REFPO Reflector Post
TPO Timber Post

STREET FURNITURE
BB Bollard Beacon
BO Bollard
BS Bench Seat
LB Light Bollard
LBO Letter Box
LO Lamp Post
MP Parking Meter
PO Post Box
SP Sign Post
TS Traffic Station
TL Traffic Light
TCB Traffic Light Control Box
TP Telephone Pole

FENCES
B/W Barbed Wire
C/BO Close Board
C/L Chain Link
C/W Chestnut Paling
P/W Post & Rail, & Wire
(Land parcels)
I/R Iron Railing
W/F Wire Fencing
R/W Retaining Wall

LEGEND

SPOT LEVEL
SURVEY STATION
WATER FEATURE (DITCH ETC
SAPLING
Shrubs/SHRUB
HEDGE/AREA OF UNDERGROWTH
TREE (SPREAD TO SCALE)
BUILDING
CONTOUR
BOREHOLE/TEST HOLE
TRIAL PIT
RETAINING WALL
BUILDING/WALLS
GATE
STILE
KERB LINE
BANKING
ROCKFACE
OSBM VALUE ORDINANCE SURVEY BENCH MARK
TBM VALUE TEMPORARY BENCH MARK/SITE DATUM

REVISIONS

CLIENT
CZWG Architects

SITE
Barnsley Markets
Ground Level

DRAWING
TOPOGRAPHICAL SURVEY

DRAWING NUMBER 030701-01	SURVEYED BY CP/MC	DATE Mar 07
SHEET 1 OF 5 REVISION No.	DRAWN BY CP	SCALE 1:200

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Scale @ A1 1:500