T.P. OFFICE COPY
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WORTHING BOROUGH COUNCIL
- 1 DEC 2010
CONSENT GRANTED
SUBJECT TO CONDITIONS

LEGEND

AV ..... Air valve(water)
Ba ..... Bollard
CB ..... Cable duct
CP ..... Concrete post
CVP ..... Overhead cabling
DC ..... Drawing Courtesy
ES ..... Door step
ECC MW ..... Essex County Council
Boundary marker post
EP ..... Electricity pole
ER ..... Earthing rod
FD ..... Footway drain
FH ..... Fire hydrant
FWM ..... Foul water manhole
GV ..... Gully
IC ..... Inspection cover
LD ..... Kerb pulley
LM ..... Lamp mast
LP ..... Lamp pole
MH ..... Manhole
MHCC ..... Concrete
Mkr ..... Marker
MP ..... Metal post
NB ..... Notice board
NP ..... None plate
PCC ..... Pre cast concrete edging
RE ..... Roading eye
RN ..... Road no.
RS ..... Road sign
RVP ..... Rain water pipe
SC ..... Stop cock
SP ..... So. pipe
SW ..... Survey station
SV ..... Sluice valve
SVP ..... Soil & vent pipe
SWM ..... Storm water manhole
TP ..... Telegraph pole
VP ..... Vent pipe
WS ..... Wash out
WV ..... Veteran post
WKC ..... Brick construction MH
WKCC ..... Concrete

N
W
E
S

CARNEGIE ROAD

ABBREVIATIONS

| | | | |
|---|---|---|---|
| AR | ASSUMED ROUTE | NL | NOT LOCATED |
| BD | BACKDROP | OSA | OFF SURVEY AREA |
| BTIC | BRITISH TELECOM CHAMBER | PR | PIPE RISER |
| CP | CABLE PIT | RE | RODDING EYE |
| CL | COVER LEVEL | RWP | RAINWATER PIPE |
| CR | CABLE RISER | SV | STOP VALVE |
| EP | ELECTRICITY POLE | TP | TELEGRAPH POLE |
| EOC | EDGE OF CANOPY | TRR | TAKEN FROM RECORDS |
| EOT | END OF TRACE | TPT | TRIAL PIT |
| FH | FIRE HYDRANT | UTL | UNABLE TO LIFT |
| G | GULLY | UTS | UNABLE TO SURVEY |
| GV | GAS VALVE | WL | WATER LEVEL |
| IC | INSPECTION CHAMBER | VP | VENT PIPE |
| IL | INVERT LEVEL | VR | VAPOUR RECOVERY |
| LP | LAMP POST | WM | WATER METER |
| MH | MANHOLE | WO | WASH OUT VALVE |

KEY

- ELECTRIC CABLE
- TELECOMS CABLE
- WATER PIPE
- GAS PIPE
- CABLE TELEVISION
- FOUL DRAINAGE
- SURFACE DRAINAGE
- COMBINED DRAINAGE
- COMPRESSED AIR
- FUEL PIPE
- VENT PIPE
- OFFSET FILL PIPE
- GAUGE LINE
- VAPOUR RECOVERY
- SERVICE DUCTS
- UNIDENTIFIED

ELECTRO-MAGNETIC TECHNIQUES HAVE BEEN USED IN THE LOCATION OF UNDERGROUND SERVICES.THE RESULTS ARE NOT INFALLIBLE AND TRIAL EXCAVATIONS SHOULD BE CARRIED OUT TO CONFIRM SERVICE IDENTIFICATION, POSITIONS AND PARTICULARLY DEPTHS, WHERE THESE ARE CRITICAL. ALTHOUGH ALL REASONABLE EFFORT HAS BEEN MADE IN SEARCHING AVAILABLE RECORD DRAWINGS, THE COMPLETENESS OF THE UNDERGROUND SERVICES INFORMATION CANNOT BE GUARANTEED. THIS METHOD OF SURVEY DOES NOT DIFFERENTIATE BETWEEN LIVE & DEAD SERVICES, AND AS SUCH ALL SERVICES SHOULD BE TREATED AS LIVE.

WHERE SERVICES ARE NON-METALLIC POSITIONS ARE TAKEN FROM RECORDS,TRENCH SCARS & SURFACE DETAIL.

WHERE QUOTED, DEPTH ESTIMATIONS ARE GENERALLY TO THE CENTRE OF THE SERVICE. DEPTHS TO GRAVITY SEWERS AND DRAINS ARE GENERALLY TO INVERT LEVELS UNLESS OTHERWISE STATED.

PIPE SIZES WHICH CANNOT BE OBTAINED BY VISUAL SURVEY ARE TAKEN FROM RECORD DRAWINGS OR MARKER PLATES WHERE AVAILABLE.

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MEMBER OF THE SURVEY ASSOCIATION

SHEET 1 of 2

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|---|---|---|---|
| DWG No | 5740 | SCALE | 1:200 @ A1 |
| SURVEYED | RWM | DATE | 8-15/05/07 |