N

mh - UTL
cl=29.67

invert measured
through gap within gully

unable to trace
gas pipe riser

unable to survey
blocked drainage
pipe

unable to sond drainage run due to
blockages within pipe, however the
drainage team proved this connection
as we could visibly see the water pass through
the gully and could hear the water hitting the gate
at mh01

unable to collect GPR data due to uneven
ground from demolished building rubble

unable to collect GPR data due to uneven
ground from demolished building rubble

unable to measure invert due to
closed gate within chamber
(as pictured)

unable to sonde drainage run due to
blockages within pipe, however the
drainage team proved this connection
as we could visibly see the water pass through
the gully and could hear the water hitting the gate
at mh01

mh01 - SW
cl=29.80

mh - BT
cl=29.97

mh - UTL
cl=30.03

mh - BT
cl=30.12

el. post

el. post

oh=37.81

oh=36.54

oh=37.03

oh - BT
oh=37.11