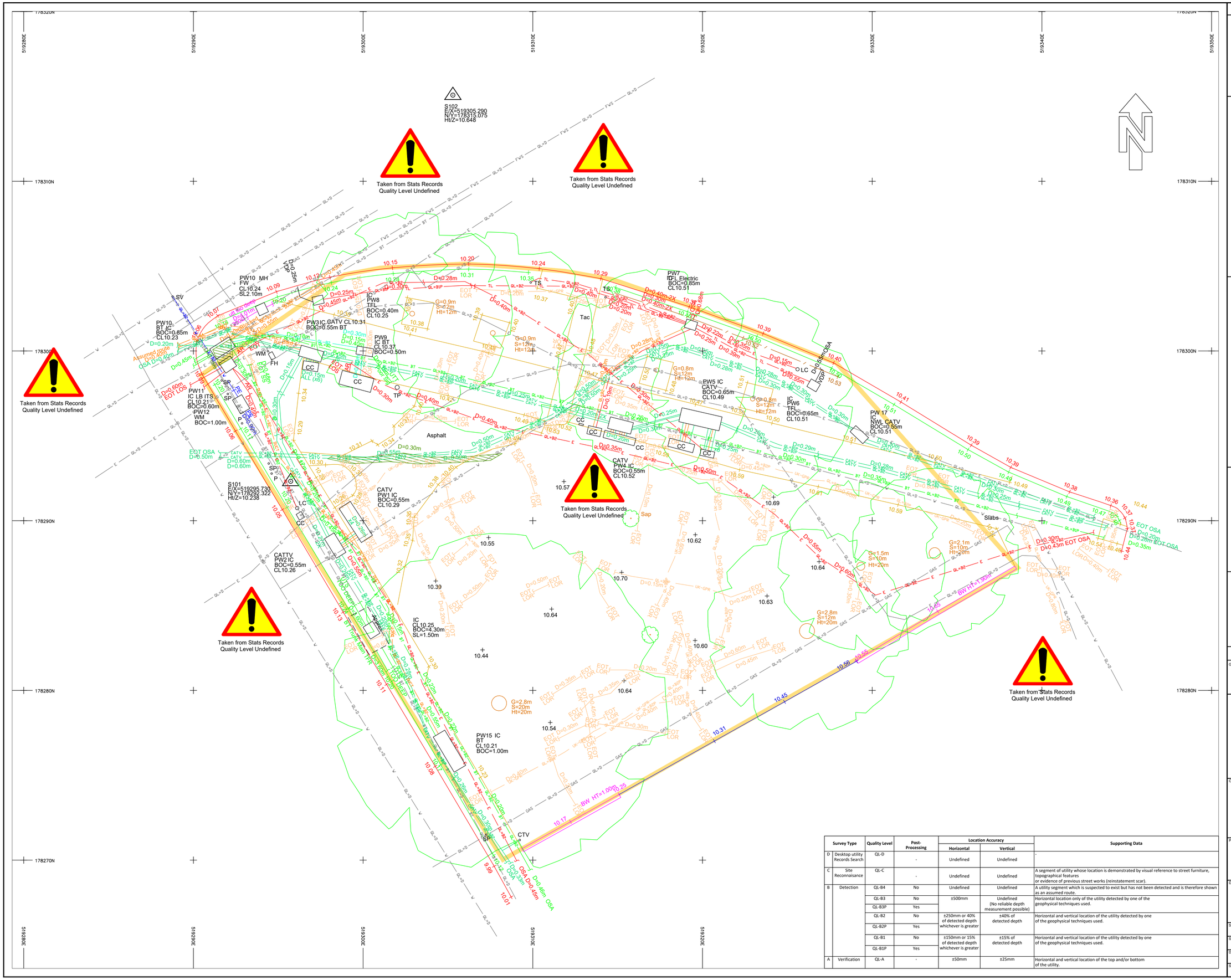
519280E
519290E
519300E
519310E
519320E
519330E
519340E
519350E
178320N
178310N
178300N
178290N
178280N
178270N
S102
E/X=519305.290
N/Y=178315.075
Ht/Z=10.648
Taken from Stats Records
Quality Level Undefined
Taken from Stats Records
Quality Level Undefined
Taken from Stats Records
Quality Level Undefined
Taken from Stats Records
Quality Level Undefined
Taken from Stats Records
Quality Level Undefined
Taken from Stats Records
Quality Level Undefined
PW10 MH
FW
CL10.24
SL2.10m
PW10
BT IC
BOC=0.85m
CL10.23
PW11
IC LB ITS
CL10.21
BOC=0.60m
PW12
WM
BOC=1.00m
PW3 IC CATV CL10.31
BOC=0.55m BT
PW9
IC ST
CL10.37
BOC=0.50m
IC
PW8
TFL
BOC=0.40m
CL10.25
PW7
TFL Electric
BOC=0.85m
CL10.51
PW5 IC
CATV
BOC=0.65m
CL10.49
IC
PW6
TFL
BOC=0.65m
CL10.51
PW 17
IC
NWL CATV
BOC=0.55m
CL10.51
CATV
PW4 IC
BOC=0.55m
CL10.52
CATV
PW1 IC
BOC=0.55m
CL10.29
S101
E/X=519295.730
N/Y=178292.322
Ht/Z=10.238
CATTV
PW2 IC
BOC=0.55m
CL10.26
IC
CL10.25
BOC=4.30m
SL=1.50m
PW15 IC
BT
CL10.21
BOC=1.00m
CTV
Asphalt
Slabs
Sap
Tac
TS
TP
LC
SV
WM
FH
SP
PE
CC
EOT OSA
D=0.60m
D=0.60m
D=0.60m
D=0.50m
EOT LOS
D=0.45m
EOT LOS
Assumed 40mm
OSA D=0.40m
D=0.20m
D=0.45m
EOT LOS
D=0.60m
EOT LOS
D=0.45m
EOT LOS
D=0.45m
EOT LOS
D=0.45