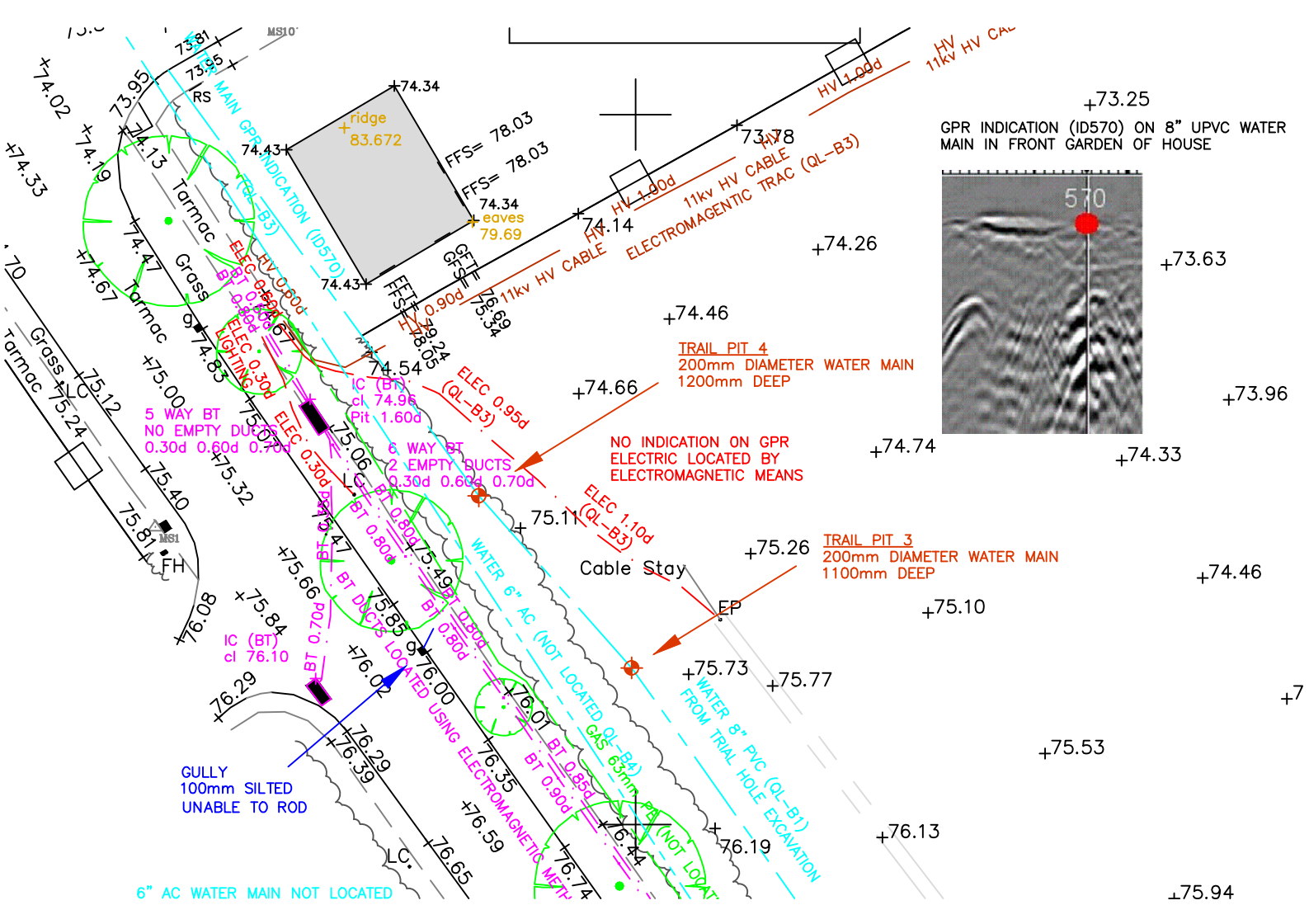
GPR INDICATION (ID570) ON 8" UPVC WATER MAIN IN FRONT GARDEN OF HOUSE
570
TRAIL PIT 4
200mm DIAMETER WATER MAIN
1200mm DEEP
TRAIL PIT 3
200mm DIAMETER WATER MAIN
1100mm DEEP
NO INDICATION ON GPR
ELECTRIC LOCATED BY
ELECTROMAGNETIC MEANS
MAIN GPR INDICATION (ID570)
11kv HV CABLE
ELECTROMAGENTIC TRAC (QL-B3)
HV 1.00d
ELEC 0.95d (QL-B3)
ELEC 1.10d (QL-B3)
5 WAY BT
NO EMPTY DUCTS
0.30d 0.60d 0.70d
6 WAY BT
2 EMPTY DUCTS
0.30d 0.60d 0.70d
IC (BT)
cl 74.96
Pit 1.60d
IC (BT)
cl 76.10
WATER 6" AC (NOT LOCATED QL-B4)
WATER 8" PVC (QL-B1) FROM TRIAL HOLE EXCAVATION
BT DUCTS LOCATED USING ELECTROMAGNETIC METHOD
GAS 63mm PE (NOT LOCATED)
GULLY
100mm SILTED
UNABLE TO ROD
6" AC WATER MAIN NOT LOCATED
Cable Stay
EP
FH
ridge
83.672
eaves
79.69
FFS= 78.03
FFS= 78.03
Tarmac
Grass
RS
LC
MS1
MS10