

PROPOSED TEF 3No. ANTENNAS TO
BE INSTALLED ON NEW TAURUS POLE

PROPOSED TEF 3No. ANTENNAS TO
BE INSTALLED ON NEW TAURUS POLE

PROPOSED TEF 3No. ANTENNAS TO
BE INSTALLED ON NEW TAURUS POLE

PROPOSED TEF 3No. ERS INSTALLED
ON NEW TAURUS POLE

PROPOSED TEF 3No. ERS's INSTALLED
ON NEW TAURUS POLE

PROPOSED JET 20.0m HIGH TAURUS STREETPOLE ON
NEW T9 ROOT C/W 9No. ANTENNAS AND 6No. ERS (TO BE
PAINTED LIGHT GREY RAL 7035)

TREE HEIGHT APPROX
+12.00m AGL

TREE HEIGHT APPROX
+10.00m AGL

TREE HEIGHT APPROX
+8.00m AGL

PROPOSED TEF TERRIER EQUIPMENT
CABINET TO BE INSTALLED ON NEW ROOT
(TO BE PAINTED FIR GREEN RAL 6009)

PROPOSED TEF YORK EQUIPMENT CABINET
C/W GPS MODULE TO BE INSTALLED ON NEW
ROOT (TO BE PAINTED FIR GREEN RAL 6009)

PROPOSED TEF SHIRE EQUIPMENT
CABINET TO BE INSTALLED ON NEW ROOT
(TO BE PAINTED FIR GREEN RAL 6009)

EXISTING COMPOUND FENCING

ROAD LEVEL +1.1m B.G.L

TOP OF PROPOSED ANTENNAS +19.99m AGL

U/S OF PROPOSED ANTENNAS +19.26m AGL

TOP OF PROPOSED ANTENNAS +18.99m AGL

U/S OF PROPOSED ANTENNAS +18.26m AGL

TOP OF PROPOSED ANTENNAS +17.95m AGL

U/S OF PROPOSED ANTENNAS +15.75m AGL

C/L OF PROPOSED ERS +15.29m AGL

C/L OF PROPOSED ERS +14.48m AGL