



**Notes**

PLEASE REFER TO NTP\POS\SLD\2108\2407\001 FOR CONTINUATION

**KEY**

- △ GSM-R SITE FED BY DSL
- ▲ FTN ACCESS NODE/GSM-R NODE CD-LOCATED
- ENGINEER'S LINE REFERENCE
- ◆ MP 17 1/4
- ◆ MP 17 3/4
- ◆ MP 18
- ◆ MP 18 1/2
- ◆ MP 18 3/4
- ◆ MP 19
- ◆ MP 19 1/2
- ◆ MILE POST
- ◆ PROPOSED DUCTS TO BE USED
- ◆ MH001
- ◆ SNE
- SASC TAP JOINT AND EARTH
- SASC STRAIGHT JOINT
- FTN CORE NODE
- ▲ FTN ACCESS NODE
- FIBRE JOINT BAY
- FIBRE JOINT BAY
- COPPER JOINT BAY
- COPPER JOINT BAY
- PROPOSED MANHOLE
- EXISTING MANHOLE
- PROPOSED MANHOLE RING CONSTRUCTION
- EXISTING MANHOLE RING CONSTRUCTION
- C-0432-NUTA-A-100
- TROUGHING ROUTE
- SIGNAL LIGHT
- P500, P501
- HV PYLON
- PROPOSED COPPER ELEMENTS
- PROPOSED SCREENING ELEMENTS
- PROPOSED FIBRE & CIVIL ELEMENTS
- RECOVERIES
- EXISTING



| REVISIONS | DESIGN   | DATE     | DATE | DRAWING TITLE                      |
|-----------|----------|----------|------|------------------------------------|
| ISSUE B   | CHECKED  | 24.01.13 |      | FTN / GSM-R Project Stage 2        |
| DESIGN JH | DRAWN RM |          |      | Walton on Thames Station (2108)    |
| CHECK JH  | APPR IA  |          |      | Brooklands (2407)                  |
| ELR       | BML1     | SIZE     | A0   | Rev B - As Built 04.01.13          |
| SCALE     | N.T.S.   | ISSUED   |      | APP. BY                            |
|           |          |          |      | DWG. NO. NTP\POS\SLD\2108\2407\001 |
|           |          |          |      | SHEET NO. 1 of 1                   |