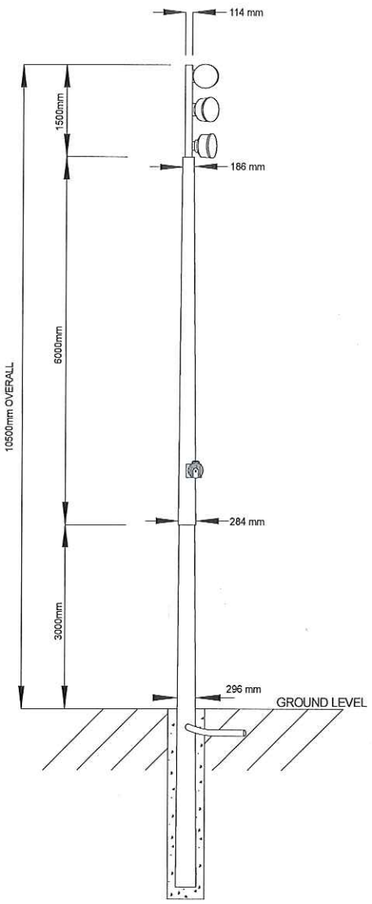
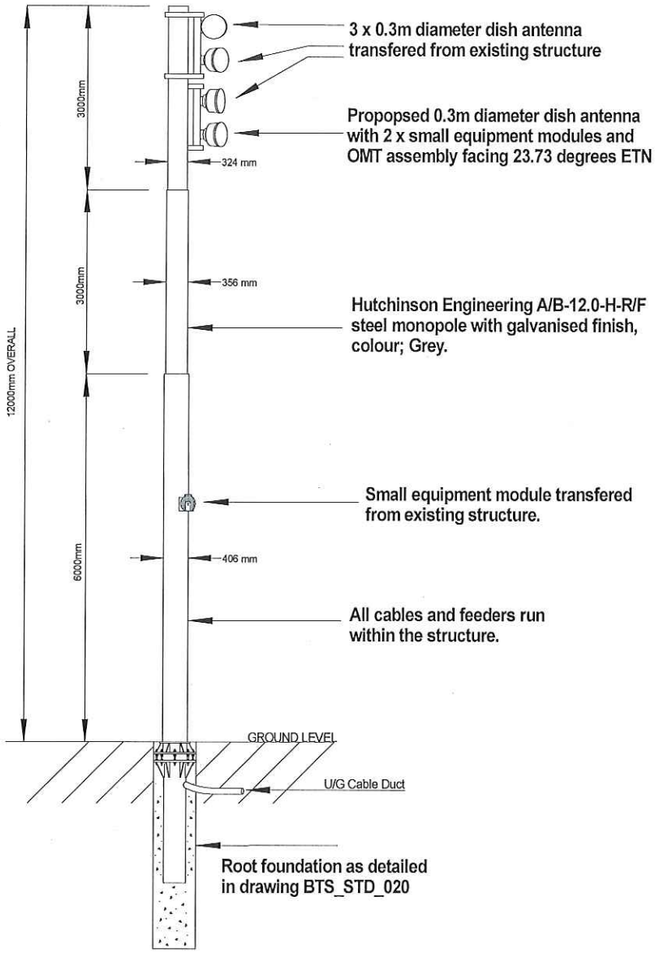



Existing Structure




3 x 0.3m diameter dish antenna transfered from existing structure

Propopsed 0.3m diameter dish antenna with 2 x small equipment modules and OMT assembly facing 23.73 degrees ETN

Hutchinson Engineering A/B-12.0-H-R/F steel monopole with galvanised finish, colour; Grey.

Small equipment module transfered from existing structure.

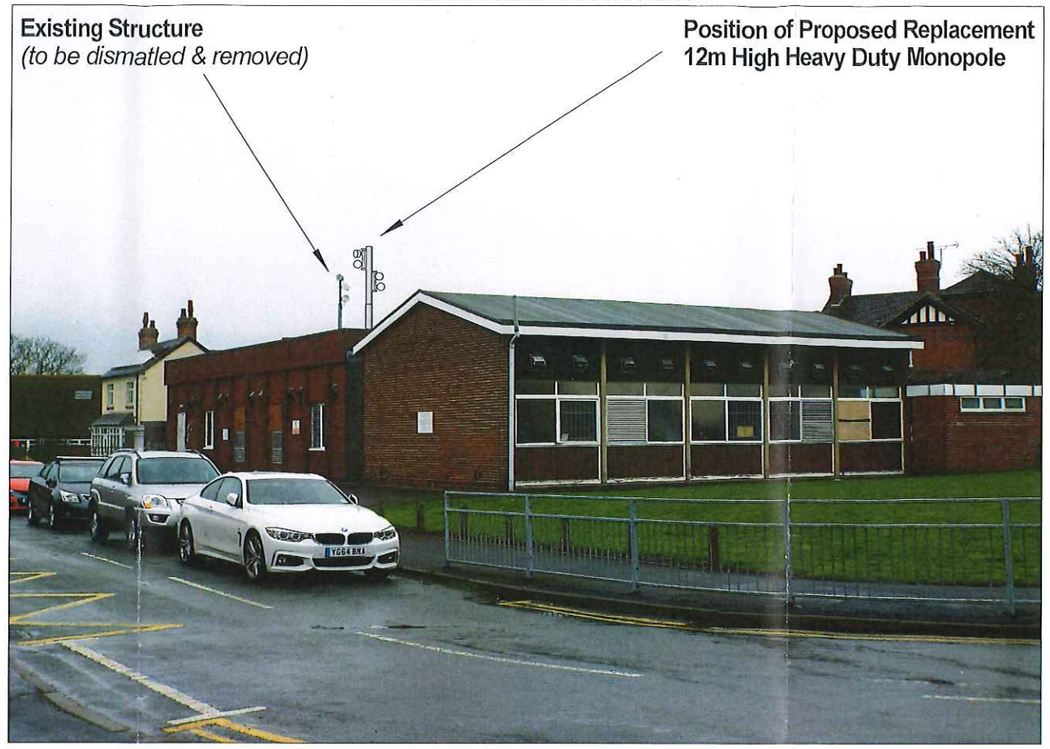
All cables and feeders run within the structure.

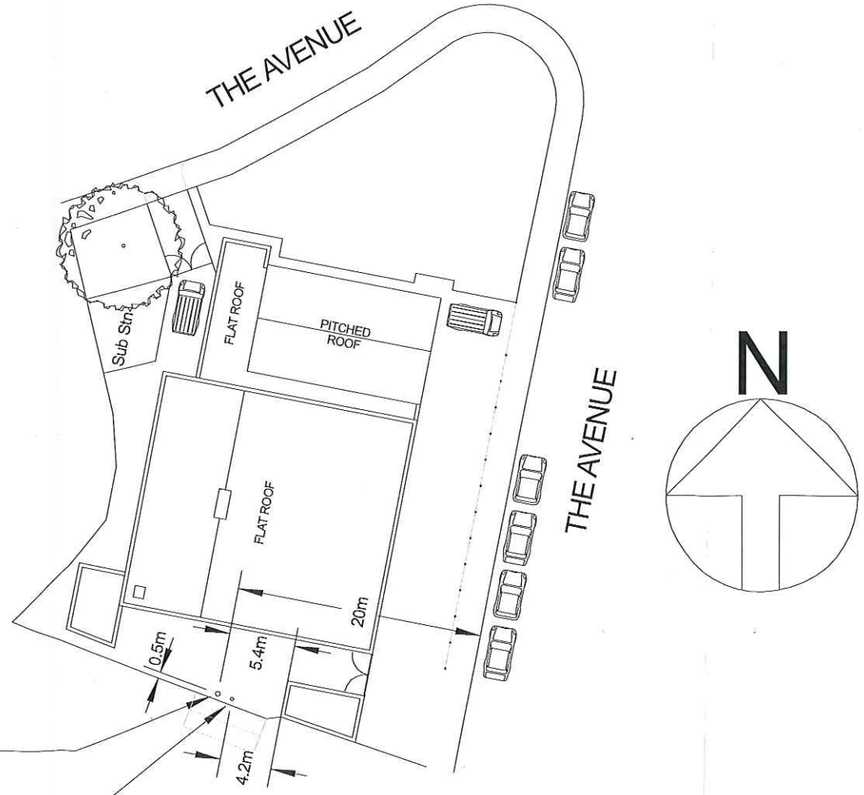
Root foundation as detailed in drawing BTS_STD_020

Proposed Replacement Heavy Duty Monopole

**East Elevation**
**Scale at A3 = 1 : 100**
*(Orientation of antenna & interface steelwork indicative only)*

## VIERW LOOKING SOUTH WEST




Position of Proposed Replacement Heavy Duty Monopole

Position of Existing Structure

**Site Plan**
**Scale at A3 = 1 : 500**

| Notes |
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| Amendments | Issue |
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|---|---|
| Office | Openreach<br>Network Delivery |
| Address | Post Point: 1/20<br>Arnold Road TEC<br>Arnold Road<br>Basford<br>Nottingham<br>NG6 0ED |
| Planner | Mark Attenborough |
| Tel/Fax | 0121 232 7785 |

| Site Information | |
|---|---|
| Site | CHEADLE<br>TELEPHONE EXCHANGE |
| Address | THE AVENUE<br>CHEADLE<br>STOKE ON TRENT<br>STAFFORDSHIRE<br>ST10 1EG |
| NGR | SK 00920 42970 |

| Drawing Information | |
|---|---|
| Title | CHEADLE<br>TELEPHONE EXCHANGE |
| Date | 30th March 2016 |
| Job Ref: | ETMA12544620 |
| Drawing No | CFU 2 - 2 |