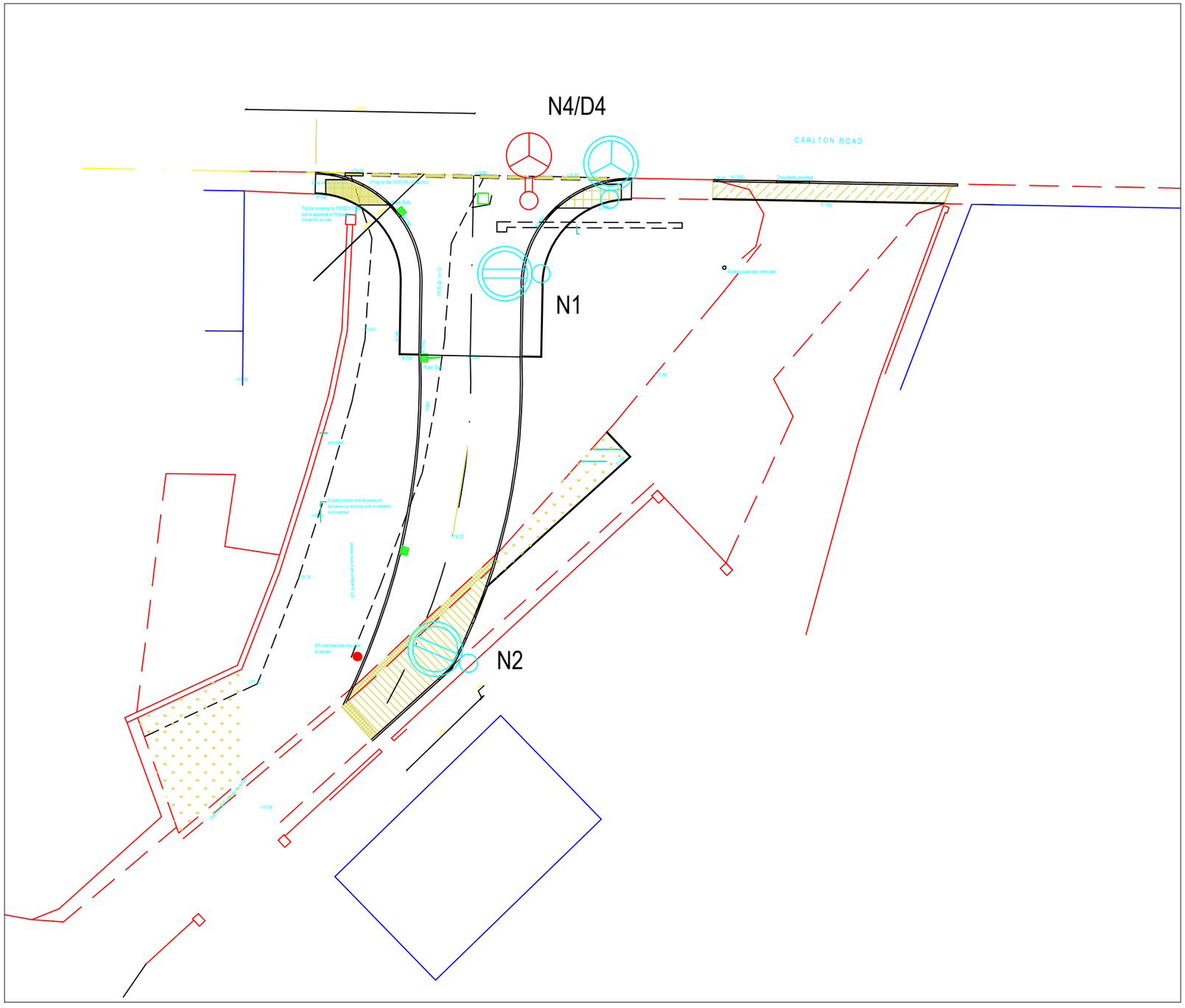


Street Lighting Arrangement

Denotes 8M galvanised steel column with 100w Sont WRTL Arc Lantern complete with electronic PEC.

Denotes 8M Concrete column to be removed to tip

Denotes 6M galvanised steel column with WRTL Stela_Road_10SQ_2010_Cool_white_Wide,Rt100304F. LDT/3000WRN Lantern complete with electronic PEC.

All materials to comply fully with current BMBC Street Lighting Specification.

It is the responsibility of the developer to advise their clients of the location of street lighting columns relative to their property and to programme column installation works commensurate with property occupation.
Column positions may be adjusted slightly to suit site conditions and services, but must not normally be erected within 500mm of defined driveway boundaries.
BMBC will not enter into third party discussion on column positions, any such discussions will be carried out between BMBC and the developer.

The street lighting columns and lanterns and their maintenance remain the responsiblity of the developer until completion of the adoption process.

All lighting columns are to be provided with an unmetered single phase electricity supply via the REC cable network.
It is expected that the developer will coordinate with the REC regarding the installation of any cable ducts they may require.

BARNSLEY
Metropolitan Borough Council
Highways and Engineering (Street Lighting)

Carlton Road 278 works
Street Lighting Arrangement

Scale 1:250	
Drawn MJK	Date Dec2010
Checked	File Tr.6.12.1/762

Assistant Director D.A.Richardson BSc.,M.C.I.O.B. M.I.H.T.
Smithies Lane Depot,
Barnsley. S71 1NL

Drawing No. 762