

**Plant Symbols**

**Developer Proposed Duct**

- 50mm PVC Duct
- 90mm PVC Duct

**BT Proposed Duct**

- 90mm PVC Duct

**Existing Duct**

- Existing PVC Duct

**JointBox JBF104 built to BT Specification**

**Proposed BT Built Box JBF104**

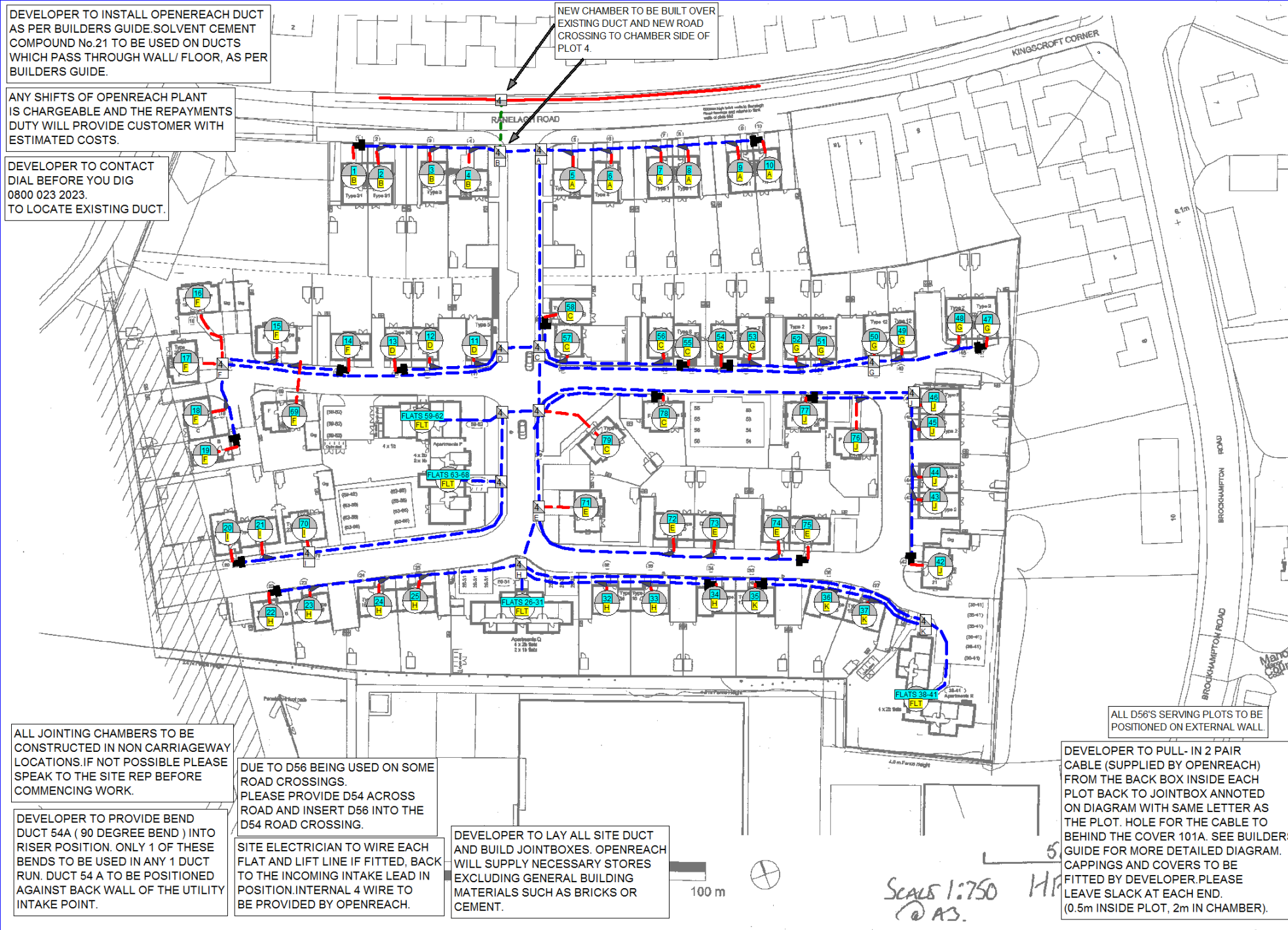
**Duct Tee**

**Duct 54/Duct 56 Reducer**

**Plot Number**

**DP Identifier**

**DP Location**



DEVELOPER TO INSTALL OPENREACH DUCT AS PER BUILDERS GUIDE. SOLVENT CEMENT COMPOUND No.21 TO BE USED ON DUCTS WHICH PASS THROUGH WALL/ FLOOR, AS PER BUILDERS GUIDE.

ANY SHIFTS OF OPENREACH PLANT IS CHARGEABLE AND THE REPAYMENTS DUTY WILL PROVIDE CUSTOMER WITH ESTIMATED COSTS.

DEVELOPER TO CONTACT DIAL BEFORE YOU DIG 0800 023 0233. TO LOCATE EXISTING DUCT.

NEW CHAMBER TO BE BUILT OVER EXISTING DUCT AND NEW ROAD CROSSING TO CHAMBER SIDE OF PLOT 4.

ALL JOINTING CHAMBERS TO BE CONSTRUCTED IN NON CARRIAGEWAY LOCATIONS. IF NOT POSSIBLE PLEASE SPEAK TO THE SITE REP BEFORE COMMENCING WORK.

DEVELOPER TO PROVIDE BEND DUCT 54A ( 90 DEGREE BEND ) INTO RISER POSITION. ONLY 1 OF THESE BENDS TO BE USED IN ANY 1 DUCT RUN. DUCT 54 A TO BE POSITIONED AGAINST BACK WALL OF THE UTILITY INTAKE POINT.

DUE TO D56 BEING USED ON SOME ROAD CROSSINGS. PLEASE PROVIDE D54 ACROSS ROAD AND INSERT D56 INTO THE D54 ROAD CROSSING.

SITE ELECTRICIAN TO WIRE EACH FLAT AND LIFT LINE IF FITTED, BACK TO THE INCOMING INTAKE LEAD IN POSITION. INTERNAL 4 WIRE TO BE PROVIDED BY OPENREACH.

DEVELOPER TO LAY ALL SITE DUCT AND BUILD JOINTBOXES. OPENREACH WILL SUPPLY NECESSARY STORES EXCLUDING GENERAL BUILDING MATERIALS SUCH AS BRICKS OR CEMENT.

ALL D56'S SERVING PLOTS TO BE POSITIONED ON EXTERNAL WALL

DEVELOPER TO PULL- IN 2 PAIR CABLE (SUPPLIED BY OPENREACH) FROM THE BACK BOX INSIDE EACH PLOT BACK TO JOINTBOX ANNOTED ON DIAGRAM WITH SAME LETTER AS THE PLOT. HOLE FOR THE CABLE TO BEHIND THE COVER 101A. SEE BUILDERS GUIDE FOR MORE DETAILED DIAGRAM. CAPPINGS AND COVERS TO BE FITTED BY DEVELOPER. PLEASE LEAVE SLACK AT EACH END. (0.5m INSIDE PLOT, 2m IN CHAMBER).

SCALE 1:750  
@ A.S.