DUCT NETWORK TO DISTRIBUTE TEMPORARY POWER AROUND THE SITE PERIMETER

DUCT NETWORK TO PROVIDE TEMP POWER TO SITE THE PROPOSED AT THE JUNCTI GRANBY ROW A ECHO ST

397750N

397700N

NOTE:– Unable to trace due to depth.

NOTE:– Unable to get trace signal or GPR contacts from connection to fitting. Possibly due to pipe size/material.

NOTE:– Unable to survey pipes due to depth of chamber. No visible pipes.

NOTE:– Unable to get trace signal or GPR contacts from connection to fitting. Possibly due to pipe size/material.

NOTE:– Unable to trace due to depth.

NOTE:– Unable to survey pipes due to depth of chamber.

NOTE:– Beneath fence at time of survey.

NOTE:– Unable to induce trace signal. Possibly enters service tunnel.

NOTE:– Tarmac patches, no visible covers.

NOTE:– Cable visible above ground.

NOTE:– Utility tunnel

NOTE:– Multi manhole at various locations.

NOTE:– Approximate extents of service tunnel

NOTE:– Lifting handles eroded.

NOTE:– Unable to get trace signal or GPR contacts from connection to fitting. Possibly due to pipe size/material.

NOTE:– Unable to induce trace signal from TP.

TRIAL PIT 1

TRIAL PIT 2

TRIAL PIT 2a

TRIAL PIT 3

TRIAL PIT 4

TRIAL PIT 5

DISABLED

CABLE RISER

LOCKING ROAD

LOCKING

Building Line

Kerb Line

SC1
384683.402E
397749.914N
40.077

SC2
384683.402E
397719.856N
41.491

SC4
384720.243E
397708.506N
40.145