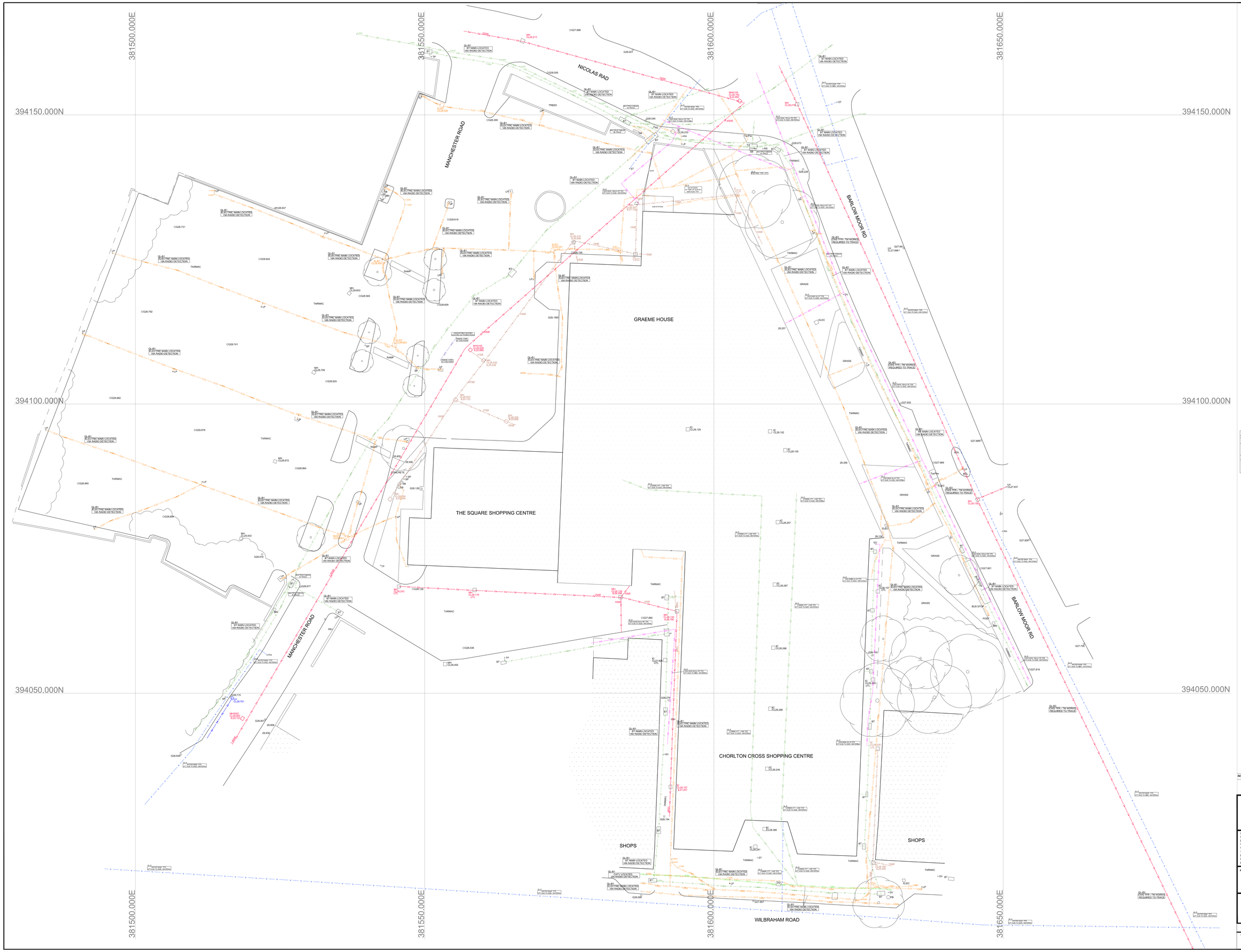

SURVEY ORIENTATED TO REAL TIME GPS

LEGEND

WARNING! - Do not assume that because this plan has been issued that all the utilities in the area which is to

CAUTION - Excavate and make cases even when they are live and carrying electricity or gas or water.

UNDERGROUND UTILITIES SERVICES DISCLAIMER

We have endeavoured to locate existing services using records obtained by Statutory Authorities or users. Some services are unrecorded and records from Statutory bodies taken from Utility Record Drawings, which may be of poor quality, are consequently an object approximate indication of information only and not necessarily accurate.

Where indicated no information has been given for non-service crossings, it is assumed that no crossings exist. Where service crossings exist, it is assumed that they are at least 1m below the surface, and as such are no concern.

We have endeavoured to supply you with the most complete and accurate information, however experience has shown that the information supplied by Statutory Authorities is not always a reflection of present and future installations and so after our delivery of information we cannot guarantee the information provided is wholly or correctly detailed. We therefore cannot be responsible for any loss, damage or delay arising from the use of information or which results from inaccuracies in the information or omissions.

It is the responsibility of the main water mains & Gas(s) ASSET Guarantee to actually locate all the underground services prior to any excavation in the vicinity of the service concerned.

NOTE 1

The utilities survey has been undertaken using a Radiodetection RD8000 + Sonde Transmitter & Peak Ground Penetrating Radar.

NOTE 2

Power cable(s) indicated shown on this drawing are shown as approximate only and are based on information supplied by owners of cables. Further information may be obtained from the owners of cables. Cable(s) shown on this drawing may not be a true representation of cable(s) including the number of cable(s) and their exact location. Cable(s) shown on this drawing may be shown in a different position than the actual cable(s) due to the limitations of the survey equipment. Cable(s) may exist in open ground or under hard surfaces that are not detectable by our equipment.

There are some cable(s) on site that are indicated when pointing to one cable in conjunction with the sonde in the detected connection mode, but are not shown.

Cable(s) shown on this drawing may be shown in a different position than the actual cable(s) due to the limitations of the survey equipment. This is a large aspect of works contained in the survey and is beyond our control. Cable(s) shown on this drawing may be shown in a different position than the actual cable(s) due to the limitations of the survey equipment. Cable(s) shown on this drawing may be shown in a different position than the actual cable(s) due to the limitations of the survey equipment. Cable(s) shown on this drawing may be shown in a different position than the actual cable(s) due to the limitations of the survey equipment.

Remote connection

A cable detected is said to be live the detected connection is in relation to the perpendicular line, one line brightly in the and one in the other. Both lines are dim. If a cable is detected and only one line is bright and the other line is dim, it is not a live cable. If a cable is detected and both lines are bright, it is a live cable. Cable(s) may exist within the survey area which are not detectable using the current survey equipment. Cable(s) may exist within the survey area which are not detectable using the current survey equipment. Cable(s) may exist within the survey area which are not detectable using the current survey equipment