## \_\_ Notes

The locations of private and publicly owned service and supply apparatus identified as existing as shown on this drawing are purely indicative and for information only, and no guarantee is given to the completeness or accuracy of this information.

For Public and Private Undertakers Legend refer to Drawing B1033200-CD-2700-LG01.

5. For Designer's Risk Assessment refer to B1033200/DRA/2700/001.

For Road Restraint Systems Specimen Design refer to B1033200/SD/0400 series. For Fencing Specimen Design refer to B1033200/SD/0300 series.

For Drainage Specimen Design refer to B1033200/SD/0500 series.

For Specimen Design Mainline, Junctions & Side Roads Plan & Profiles refer to B1033200/SD/0100/001 to B1033200/SD/0100/032 and B1033200/SD/0110/0071.

Prior to carrying out work in any part of the site, the Contractor shall be responsible for locating all existing service and supply apparatus, and agreeing the details of any required diversion and protection measures with the relevant Company or Landowner.

 For Kerbs, Footways and Paved Areas Specimen Design refer to B1033200/SD/1100 series. 17. For Key Plan refer to B1033200/CD/2700/KP1 14. For ITS Specimen Design refer to B1033200/SD/1500 series. 16. For Indicative Landscape Design refer to B1033200/CD/3000 series 13. For Lighting Specimen Design refer to B1033200/SD/1300 series. 15. For Structures Specimen Design refer to B1033200/SD/ST series. For Road Marking Specimen Design refer to B1033200/SD/1200 series. For Traffic Sign Faces Specimen Design refer to B1033200/SD/1210 series. For Geotechnical Specimen Design refer to B1033200/SD/0600 series. EXISTING
PUBLIC AND PRIVATE
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A berdeen Western Peripheral Route

FOR DIALOGUE DO NOT SCALE

B1033200/CD/2700/EX/035

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.