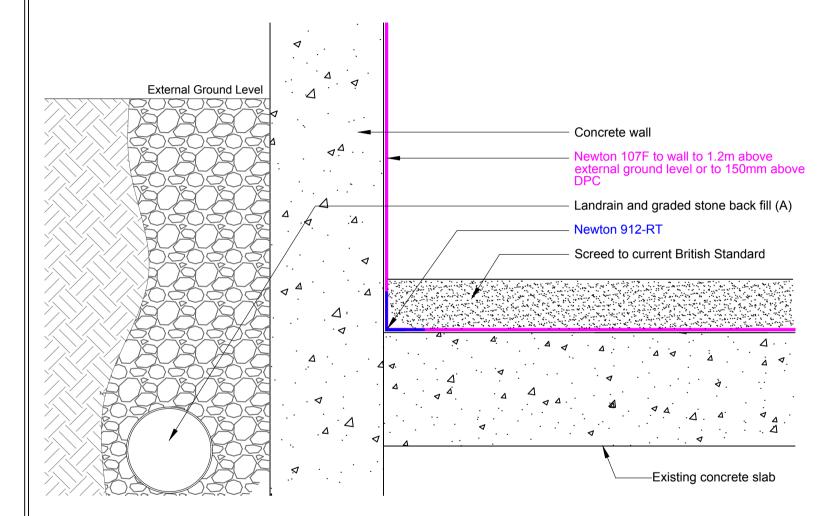
Section



NOTE: This is a waterproofing detail. For the design of the structure, please use a professional designer. We strongly recommend that Newton waterproofing systems are installed by our NSBC registered contractors who will guarantee, insure and accept liability for both the design and the installation of our systems. Please refer to product data sheets before installation of our products. Newton Waterproofing Systems reserves the right to update drawings.

Notes

This detail shows a waterproofing solution where external ground level is above internal slab level and where a CDM System is not suitable. Floor slab maybe new or existing.

Newton 107F is a highly flexible cement based waterproofing slurry.

Newton 912-RT is an elastic reinforcement tape made from non-woven polyester. Newton 912-RT is bedded into the first coat of Newton 107F.

A) Wherever possible a landrain with permeable backfill should be included to divert water around and down hill of the property.

Please note, This detail will only accommodate minor movement between wall and slab.

To access the details mentioned above, relevant NBS Clauses, product data and MSDS sheets, please visit Technical resources via

www.newtonwaterproofing.co.uk

Newton System 100

Partially retaining new-build wall - Type A - 107F - 912-RT



17 - 20 Sovereign Way, Tonbridge, TN9 1RH Tel: 01732 360095 Fax: 01732 359033

www.newtonwaterproofing.co.uk - tech@newtonwaterproofing.co.uk

Scale Not to scale	Drawing Reference CW-06B	Original Reference	Drawing Revision
Date	Designed by	Drawn by	Checked by
13/06/17	DGB	AJG	DGB