

Sewer Disposal Projects in Vesturland

Description:

Construction of pumping- and purification plants for sewer disposal in Akranes, Borgarnes and Kjalarnes and install collection pipe work to the purification plants. Also building of 4 in-situ concrete pumping stations, construct rock sieves and spillways and install 13 pumping chambers. Geothermal- and cold water mains are to be installed in 2 streets in Akranes and water mains in some streets in Borgarnes.

Key quantities:

Excavation	90.000 m ³
Fill	70.000 m ³
Concrete	2.200 m ³
Collection- and pressure pipes	13.000 m

Client:

Reykjavik Energy

Duration:

July 2008 – June 2010

Architects:

Arkitektar Gunnar og Reynir sf

Design:

Almenna verkfræðistofan hf

Rafhönnun hf

Ístak's work:

Main contractor



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