QUESTIONAIRE FOR TERRACED RETAINING

TERRAFORCE® The original, reversible, hollow core retaining block

L13	L18	L11	L12	L22	L15	L16	TERRA LIGHT

Specify Terraforce block type to be used

Blocks to be filled with - topsoil

- Sand

- Gravel

- Soilcrete

- Concrete

Required wall angle /setback per block ____ deg or ____ mm

Foundation invert below NGL ____ m

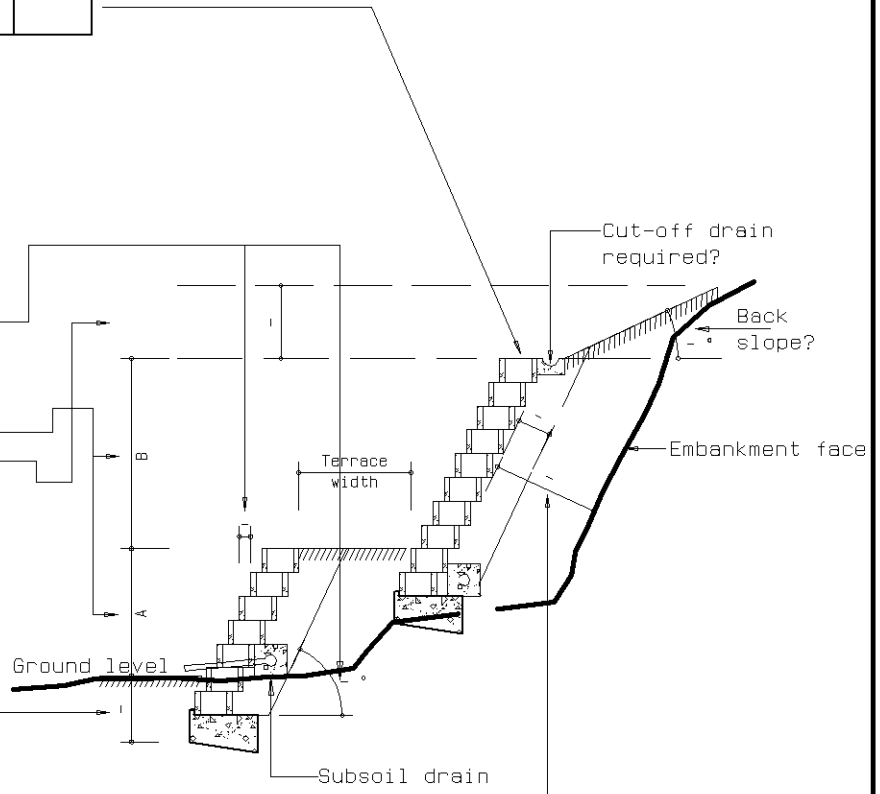
Wall height A ____ m and B ____ m

Back slope (if any) above wall ____ deg or ____ m

Surcharges above wall - Live Load (Traffic) ____ kN/m²

- Dead Load ____ kN/m²

	Infill behind	Soils (kN/m³) Foundation	Insitu / Retained
Moist unit weight of			
Angle of Internal Friction			
Cohesion		____ kN/m²	



User specified geosynthetic reinforcement (if any) ____

User specified geosynthetic length specified (Max space available behind blocks) ____ m

User specified Terrace width ____ mm

General comments / notes: (e.g.: Any excessive ground water noticible; Surface water to be directed away; photographs available?; etc)