



Stabilizing an unstable world!



EARTH RETENTION

Neoweb® Earth Retention System

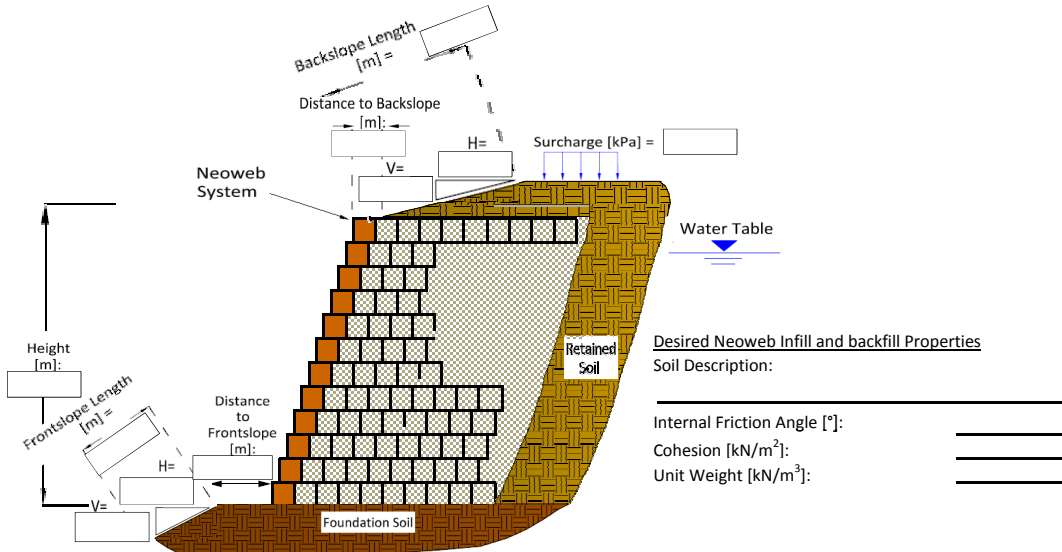
PRELIMINARY DESIGN DATA CHECKLIST

Project Name: _____

General

Wall Type: ☐ Reinforced ☐ Gravity
 Channel application? ☒ no
 Project length [km]: _____
 Facia: ☐ Vegetated ☐ Gravel ☐ Concrete

Wall Description Drawing



Foundation Soil Properties

Soil Description: _____

Internal Friction Angle [°]: _____

Cohesion [kN/m²]: _____

Unit Weight [kN/m³]: _____

Retained Soil Properties

Soil Description: _____

Internal Friction Angle [°]: _____

Cohesion [kN/m²]: _____

Unit Weight [kN/m³]: _____

Site Conditions

Runoff: ☐ Surface ☐ Extreme
 Surface forces/loads: ☐ Ice action ☐ Wave action ☐ None
 Max. water table height [m]: _____
 Seismic action: ☐ None ☐ Ground acceleration (g) [m/s²]: _____

Additional Files Submitted

☐ Project general report (original) ☐ Project summary (English) ☐ General map
☐ Conventional design ☐ Geotechnical report ☐ Photos
☐ Layout of geometry plan

Filled out by: _____ | Date: _____