



Stabilizing an unstable world!



Neoweb® Earth Retention System

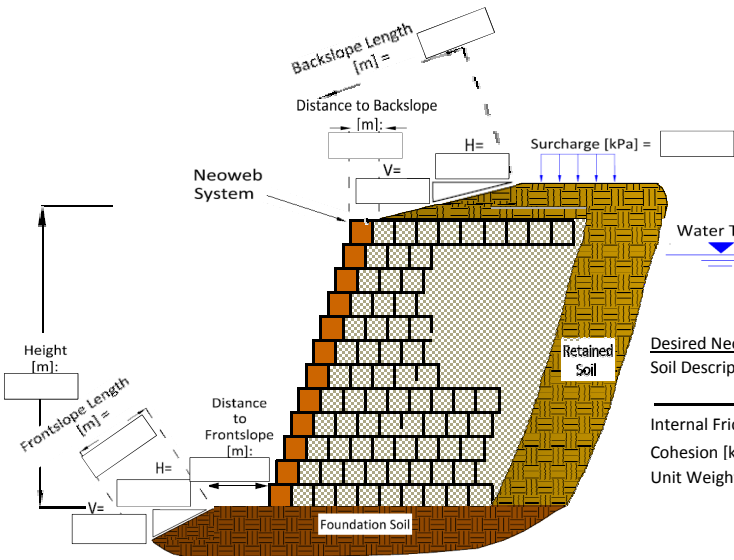
PRELIMINARY DESIGN DATA CHECKLIST

Project Name: _____

General

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

Wall Description Drawing



Desired Neoweb Infill and backfill Properties

- Soil Description: _____
- Internal Friction Angle [°]: _____
- Cohesion [kN/m²]: _____
- Unit Weight [kN/m³]: _____

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: _____