

## TECHNICAL INFORMATION

### For a retaining wall project

#### Site

Address	Post code	City
Owner	Email	
Adresse	Tel/ Fax	
Project manager	Email	
Adresse	Tel/ Fax	
Geotechnicien	Email	
Address	Tel/ Fax	

**Product**    Leromur®    Betoatlas®    Betotitan®    Other

#### Project details

#### Ground soil (1)

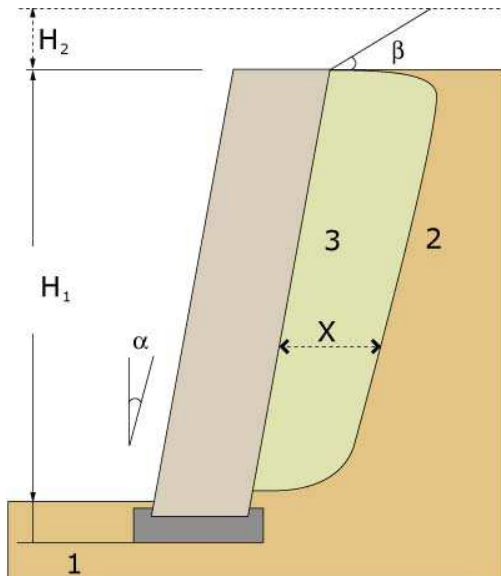
Length (m) Wall height $H_1$ Slope height $H_2$ Angle of slope $\beta$ Angle of wall $\alpha$ Overload upstream P Nature of overweight <input type="checkbox"/> Heavy road <input type="checkbox"/> Light road <input type="checkbox"/> Parking <input type="checkbox"/> Storage <input type="checkbox"/> Garden <input type="checkbox"/> Other	<input type="checkbox"/> Soft clay <input type="checkbox"/> Hard clay <input type="checkbox"/> Sandstone <input type="checkbox"/> Silt <input type="checkbox"/> Marne <input type="checkbox"/> Poudingue <input type="checkbox"/> Rock <input type="checkbox"/> Sand <input type="checkbox"/> Shale <input type="checkbox"/> Vase <input type="checkbox"/> Other Rate of tillage Depth
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#### Ground excavated (2)

<input type="checkbox"/> Soft clay <input type="checkbox"/> Hard clay <input type="checkbox"/> Sandstone <input type="checkbox"/> Silt <input type="checkbox"/> Marne <input type="checkbox"/> Poudingue <input type="checkbox"/> Rock <input type="checkbox"/> Sand <input type="checkbox"/> Shale <input type="checkbox"/> Vase <input type="checkbox"/> Other Angle of internal friction $\phi_1$ Cohesion $C_1$ Density $\gamma_1$ Width embankment x	<input type="checkbox"/> Soft clay <input type="checkbox"/> Hard clay <input type="checkbox"/> Sandstone <input type="checkbox"/> Silt <input type="checkbox"/> Marne <input type="checkbox"/> Poudingue <input type="checkbox"/> Rock <input type="checkbox"/> Sand <input type="checkbox"/> Shale <input type="checkbox"/> Vase <input type="checkbox"/> Other Angle of internal friction $\phi_1$ Cohesion $C_1$ Density $\gamma_1$ Width embankment x
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#### Ground embankment (3)

<input type="checkbox"/> Soft clay <input type="checkbox"/> Hard clay <input type="checkbox"/> Sandstone <input type="checkbox"/> Silt <input type="checkbox"/> Marne <input type="checkbox"/> Poudingue <input type="checkbox"/> Rock <input type="checkbox"/> Sand <input type="checkbox"/> Shale <input type="checkbox"/> Vase <input type="checkbox"/> Other Angle of internal friction $\phi_1$ Cohesion $C_1$ Density $\gamma_1$ Width embankment x	Quality Angle of internal friction $\phi_2$ Cohesion $C_2$ Density $\gamma_2$
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Name of the registrant Position Company Address Tel/ Fax Email Made in	Date
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Plans attached :  YES    NO

Signature of the registrant

Company stamp

The technical information related to assumptions made in preparing the memorandum calculations. They determine the size of the work and are the responsibility of the declarant. BET BETOCONCEPT The mission is limited to the study of the wall and can not be liable if the assumptions do not reflect the reality on the ground.