



Strip Foundation

Adfil nv

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1. CUSTOMER INFORMATION

Name:		E-mail:	
Company:		Tel.:	

2. PROJECT / GEOMETRY INFORMATION

Project Name:		Foundation Height (H) (mm):	
Location:		Foundation Width (mm):	
Country:		Foundation Depth (D) (mm):	
Insulation Information:		Wall Width (mm):	
Overburden Pressure:		Horizontal Restraint:	

3. GROUND CONDITIONS

Note: Provide the information for all different layers.

Soil profile: (for each layers)	Density:	
	Saturated Density:	
	Saturated Density:	
	C and Friction Angle:	
	Thickness:	
	Stiffness:	

4. CONCRETE INFORMATION

Cement Class:		
Concrete Strength:		
Thickness of Concrete Slab:		
Original Reinforcement Information:	Steel Type:	
	Steel Size:	
	Steel Position:	



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5. LOADS ON STRIP FOUNDATION

Surface Loads (Right and Left) (kN/m²):

Vertical Line Load on the Foundation (F_z) (kN/m):

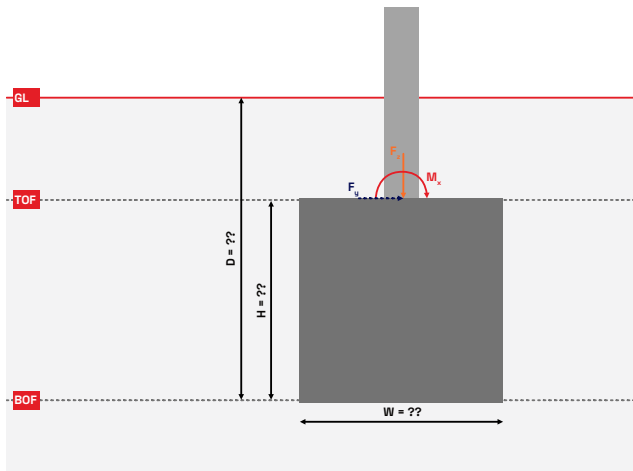
Horizontal Line Load on the Foundation (F_v) (kN/m):

Moments on the Foundation (M_z) (kNm/m):

Vertical Load Eccentricity (mm)

Horizontal Load Height (mm):

Diagram (Based on Load Combination L1: LC1)



IMPORTANT: The information you declare on this form will create your fibre design. By submitting this information you are declaring that it is true and that the Adfil engineers will design only to this information. Information won't be extracted from drawings or documents. It is your responsibility to write that information on this form.