



**RELIABLE WORK
WITH
ADVANCED
TECNOLOGY**

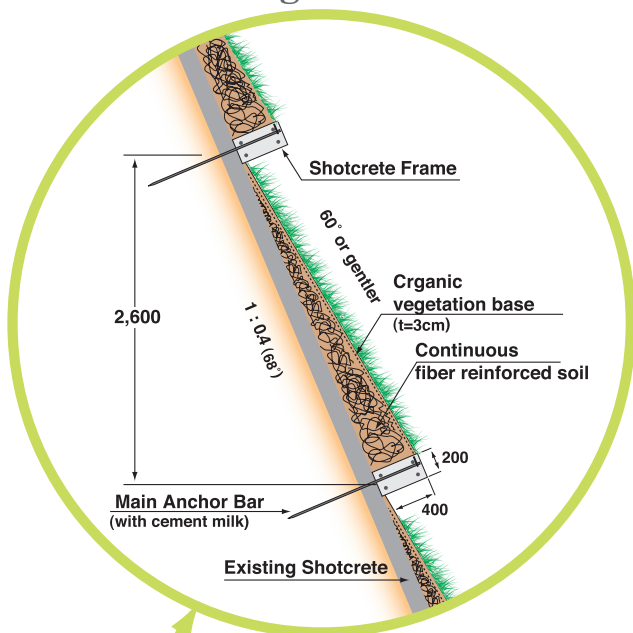
APPLICATION EXAMPLE OF ROVING WALL METHOD

Slope protection and greening works on a very steep slope

Project Profile

Project Name	Slope Greening Works on Oita road No.10	
Owner	Oita office, Ministry of Land, Infrastructure, and Transport	
Location	Kubaru, Oita Prefecture, JAPAN	
Period	February 1999 to December 1999	
Amount	Continuous fiber reinforced soil	1,842 m ² (thickness=20 cm)
	Organic vegetation base	1,842 m ² (thickness= 3 cm)
Site Description	The deteriorated original surface of shotcrete with planters was upgraded with a completely new look, i.e., all the surface is covered with vegetation.	

Design Detail



Upgrade

Original Surface

