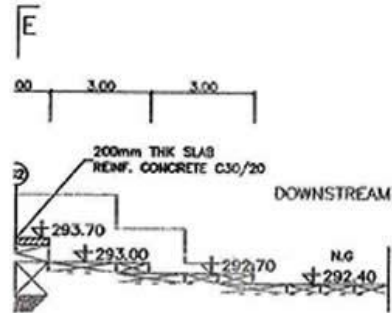
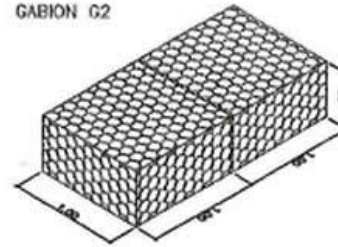


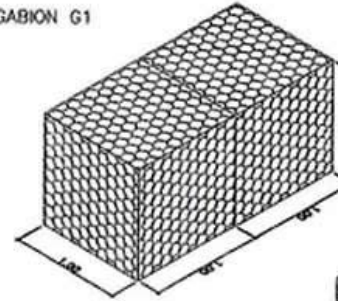
GABION BOXES - TYPICAL SIZES



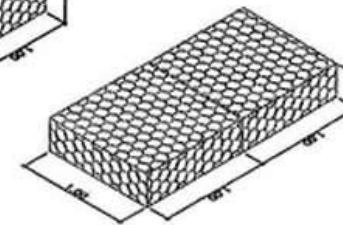
GABION G2



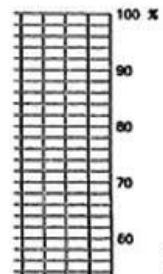
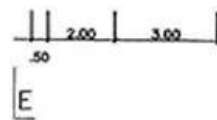
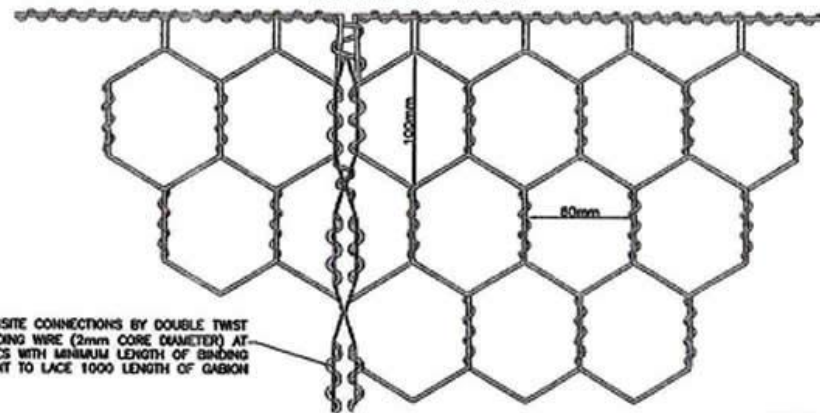
GABION G1



GABION G3
MATTRESS



DETAIL OF MESH



ON-SITE CONNECTIONS BY DOUBLE TWIST
OF BINDING WIRE (2mm CORE DIAMETER) AT
125mm CENTRES WITH MINIMUM LENGTH OF BINDING
WIRE SUFFICIENT TO LACE 1000 LENGTH OF GABION

DETAIL -1-

CONCRETE LEGEND :

CONCRETE C30/20

MATERIAL CLASSIFICATION (SEE SPECIFICATION) :

- CLASS A2 : TRANSITION MATERIAL ($D_{max}=300mm$)
- CLASS F1 : FILTER MATERIAL ($D_{max}=20mm$)
- CLASS F2 : DRAIN MATERIAL ($D_{max}=100mm$)
- CLASS R2 : RIP-RAP AND UNDERLAYER RANGE ($D_{max}=1000mm$)



NOTES

1. THE BASKETS SHOULD ALL BE ORIENTED, SO THAT THE AXIS OF TWIST IS PARALLEL TO THE FLOW.