



2-Layer C.C Blocks(350 x 350 x 350)
to be Placed Over 2 Layers of Picked Jhama filled
Geo bag (4 Nos Blocks in Bottom Layer & 4 Nos.
Blocks in Upper Layer as Shown)

Toe of Pitching Block to be rest on the
1st Block of Bottom Layer as shown
in the Drawing

Dumping/placing of CC blocks
& 175 Kg Geo-bags

2-Layers (3 Nos. in each layer) 175 kg Geo-bags
filled with Picked Jhama (40mm to 5mm well
graded) to be Placed Over Geotextile Filter .

Geo textile filter
(thickness >= 3.00 mm)

DETAILS "Q"
(Not to Scale)

BANGLADESH WATER DEVELOPMENT BOARD			
OFFICE OF THE SUPERINTENDING ENGINEER			
DESIGN CIRCLE-8			
DESIGN OF SLOPE PROTECTION WORK ALONG THE RIGHT BANK OF MONGLA-GHASIAKHALI CHANNEL FROM KM 3.604 TO KM 7.100 AT RAMPAL IN BAGERHAT UNDER BAGERHAT O&M DIVISION, BWDB BAGERHAT.			
DETAILS OF PROTECTIVE WORK			
DESIGNED BY:	RECOMMENDED BY:		
(RAHUL BISWAS), SDE	(MOHAMMAD SAIF UDDIN), SE		
CHECKED BY:	APPROVED BY:		
(ABU SAYEED MD. MASUM), EE	(MD. ENAYET ULLAH), CE, Design		
DATE : 00-00-0000	DWG NO.: DC-8-0000-06/09		