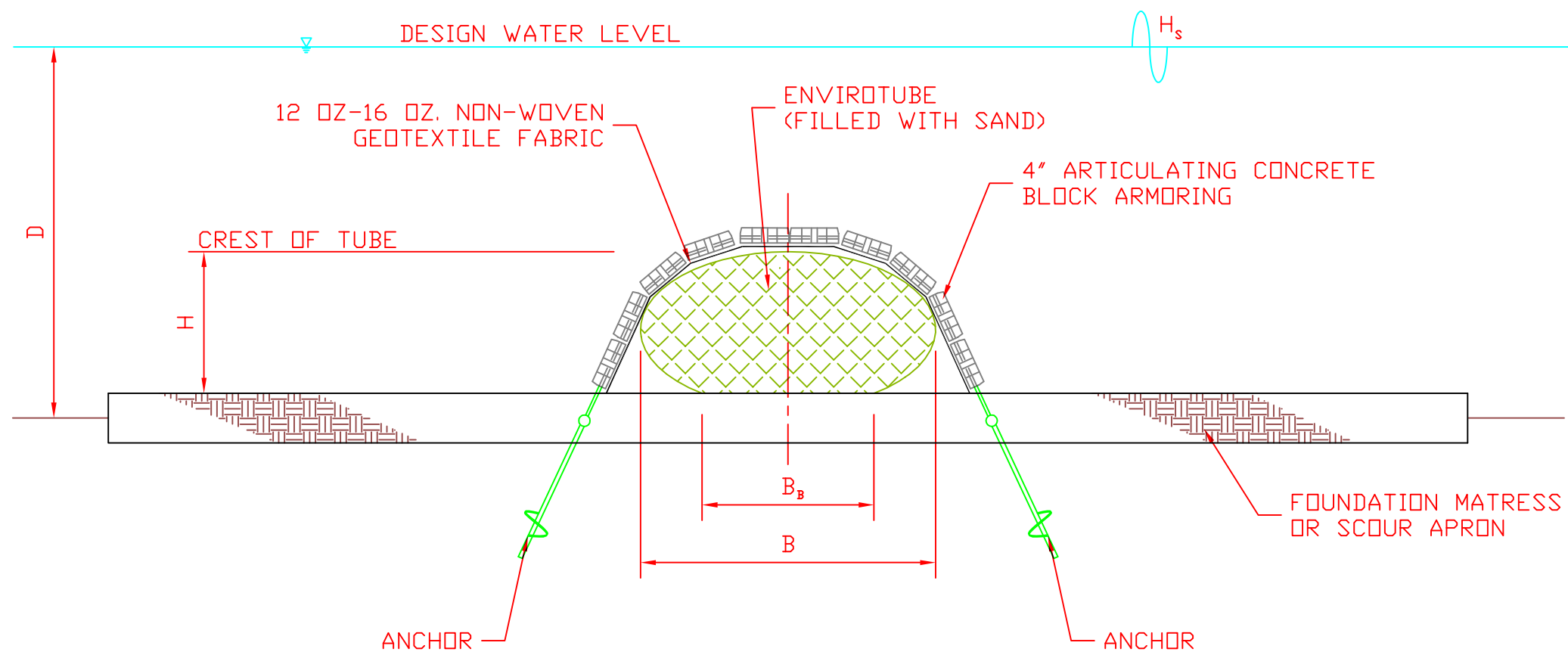


D = WATER DEPTH  
H = TUBE HEIGHT  
 $B_b$  = BASE WIDTH  
B = TOTAL WIDTH  
 $H_s$  = SIGNIFICANT WAVE HEIGHT



**NOTE:**

- IN CASES WHERE:**
- 1. VEGETATION CAN NOT BE ESTABLISHED**
  - 2. HYDRAULIC CONDITIONS ARE BEYOND THE PERFORMANCE OF REINFORCEMENT MAT, FLEXIBLE MATRESS CONCRETE OR RIP-RAP MAY BE USED FOR ARMORING. CONSULT INDUSTRIAL FABRICS, INC. (MARINE DIVISION) IN THESE INSTANCES.**

**SHORETEC® L.L.C.**  
510 O'NEAL LANE  
Baton Rouge, Louisiana 70819  
(225) 408-1444 - Phone  
(225) 408-1445 - Fax  
www.shorettec.com

Client:		Title:		No.		Date	Revision	By
		SHOREBLOCK® BD SERIES TYPICAL DETAIL ENVIROTUBE WITH ACB #2						
Scale:	Drawn By:	File Name:	Project No:	Drawing No:				
N.T.S.	A. CASE			50				

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