

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abutment at Cut					
(1) Sp. Brick Bats					
in damaged portions					
vide-it-1, P-1					
= 337.50 m ³					
@ Rs 1867.76/m ³ - Rs 630369=					
(2) Constr. of embankment					
as per speci.					
vide-it-2, P-1					
= 337.50 m ³					54810=
@ Rs 162.40/m ³ - Rs 54998=					
(3) As Placing cement					
Bats filled with soils					
vide-it-3, P-1					
= 1600 Bats					
@ Rs 4.30/Bats - Rs 6880=					
(4) Labour for Cutting					
Bamboo runner as					
per speci.					
vide-it-4, P-2 = 110.5 Ms					2200=
@ Rs 5.04/MS - Rs 5569=					
(5) As Labour for Cutting					
& drilling Bamboo Pile					
as per speci.					
vide-it-5, P-2					
= 1589 Ms					
@ Rs 39.52/MS - Rs 62797=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) P.F. drilling inclined					
Bathoboo on perspective					
ride it-6, 1-2					
= 3405 N/s					
39.52/ ch - 1					134566 =
Total A =					894991 =
Add. C-5 F @ 124 = A + 1					167399 =
Add. 4/5 @ 1.1 = A + 1					8950 =
Total A =					1011340 =
Add. 10.1.3/F = A = 1					35876 =
(337.50 m ² @ 1063.07/m ²)					
B/Bats = - 13 = 358763					
Add. 10.1.3/F for = A + 1					1175 =
(337.50 m ² @ 34.81/m ²)					
= A = 11748					
Total A =					1048391 = 00
SIF for Cement-Bats					
1600 x 0.034 x 3481 x 10.1 = 189.300					
Total A =					1048580 = 00
4/5					
07.52					
JE					