



Existing Bed Level in (mPWD)	
13.520	
4.300	
10.440	13.260
15.110	12.620
19.270	11.670
24.100	10.240
29.130	8.660
38.420	2.855
39.970	2.816
42.270	0.926
44.940	(-)0.377
46.970	(-)1.739
48.980	(-)3.294
51.090	(-)4.591
53.030	(-)6.322
55.330	(-)8.116
57.270	(-)8.584
59.820	(-)9.653
61.700	(-)10.694
63.400	(-)11.529
65.230	(-)12.477
67.010	(-)13.244
68.950	(-)14.320
71.070	(-)14.702
72.880	(-)15.337
75.210	(-)15.664
77.780	(-)16.154
80.550	(-)16.617
86.210	(-)17.006
90.400	(-)17.414
93.000	(-)17.526
96.200	(-)17.443
100.540	(-)17.133
103.700	(-)17.261
106.020	(-)16.847
108.860	(-)16.578
110.590	(-)16.372
112.540	(-)16.160
115.260	(-)15.845

TYPICAL SECTION AT KM 11.520
(APPLICABLE FROM KM 10.080 TO KM 13.680)

Bangladesh Water Development Board			
Office of The Superintending Engineer, Design Circle-2			
Protection of Talbaria area of Mirpur Upazila & Kamarkandi area of Shelaidah Union of Kumarkhail Upazila in Kusthia District from the eros of Padma River			
Design of Protective Work along the R/B of Padma River from KM 6.7; to KM 15.720=9.000 KM at Talbaria, Baruipara and Bahalbaria union Upazila: Mirpur, District: Kusthia Kusthia O & M Division, BWDB, Kusthia			
TYPICAL CROSS SECTION OF DATIAN TALA PROTECTIVE WORK		RECOMMENDED BY:	
DESIGNED BY:		(SHAMMI AKHTER),AE	
CHECKED BY:		(JAKARIA PERVEZ),SE	
(MST.TASMEM JAHAN),EE		APPROVED BY:	
DATE:06-06-2021		(MD. MAHFUZUR RAHMAN),CE/DESI	
Drawing No:DC-8-0073-06/09			