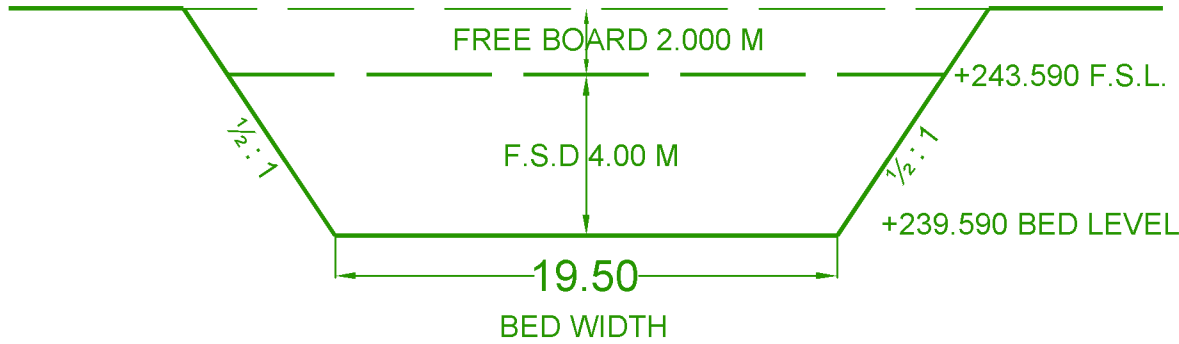
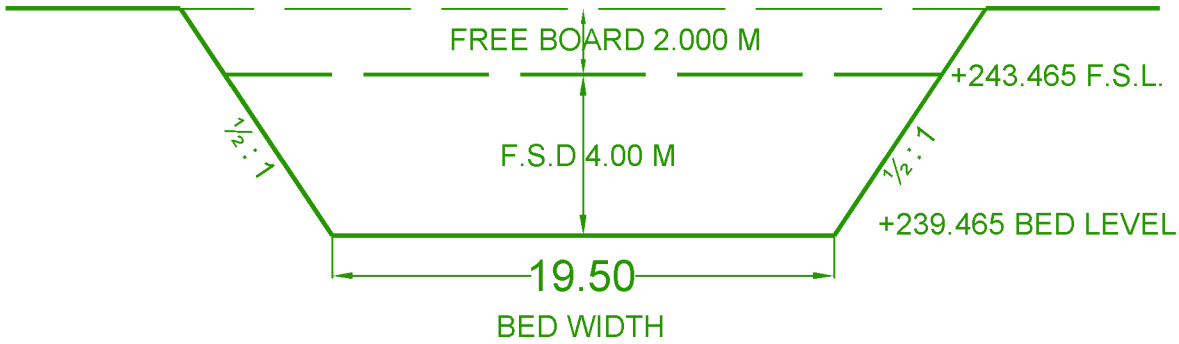


HYDRAULIC PARTICULARS OF T.G.P. MAIN CANAL FROM KM. 10.250 TO KM. 10.750
UNDER VELUGODU BALANCING RESERVOIR

SI No.	Reach in Km.		Length	Bed Width	F.S.D(M)	Side slope	Bed fall	Discharge Discharge in Cum/Sec	Velocity in M/Sec.	Free Board	Reach starting		Reach Ending		Remarks
	From	To									Bed level	F.S.L.	Bed level	F.S.L.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
3	10.250	10.750	500	19.50	4.00	½ : 1	1 in 4000	142.100	1.652	2.00	239.590	243.593	239.465	243.465	(DEEP CUT) Discharge required = 141.585 Cumecs



REACH STARTING



REACH ENDING