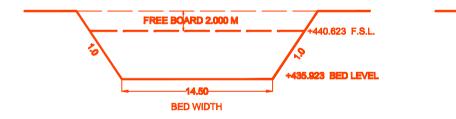
HYDRAULIC PARTICULARS HNSS MAIN CANAL FROM KM 172.400 TO 172.450

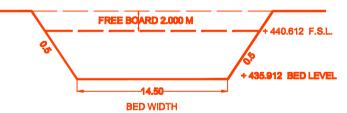
HNSS PROJECT PHASE I

REVEISED HYDRAULIC PARTICULARS PROPOSED OF HNSS MAIN CANAL FROM KM 155.00 TO 176.425

SL.I		Re	each in K	M		Hydraulic Particulars											LOSS (m)			BED LEVEL		Full Supply Level			
		FROM	то	Distance (IN Mts)	Required Discharge (Cumecs)	Bed Width (IN Mts)	F.S.D (IN Mita)	Surface Fall	Side Slopes	COFF OF RUGOSITY"n'	A(m2)	P(m)	R=A/P IN Mts	R=2/3	VELOCITY M/Sec	Designed Discharge (Cumecs)	DUE TO BED FALL	DUE TO CM & CD STRUCTURES	TOTAL	AT START (M)	AT END (M)	AT START (M)	AT END (M)	SOIL STRATA AVAILABLE	
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1	3x	172.400	172.450	50	95.46	Transition	4.7	4365		0.03							0.012	0.000	0.012	435.923	435.912	440.623	440.612		



REACH STARTING



REACH ENDING