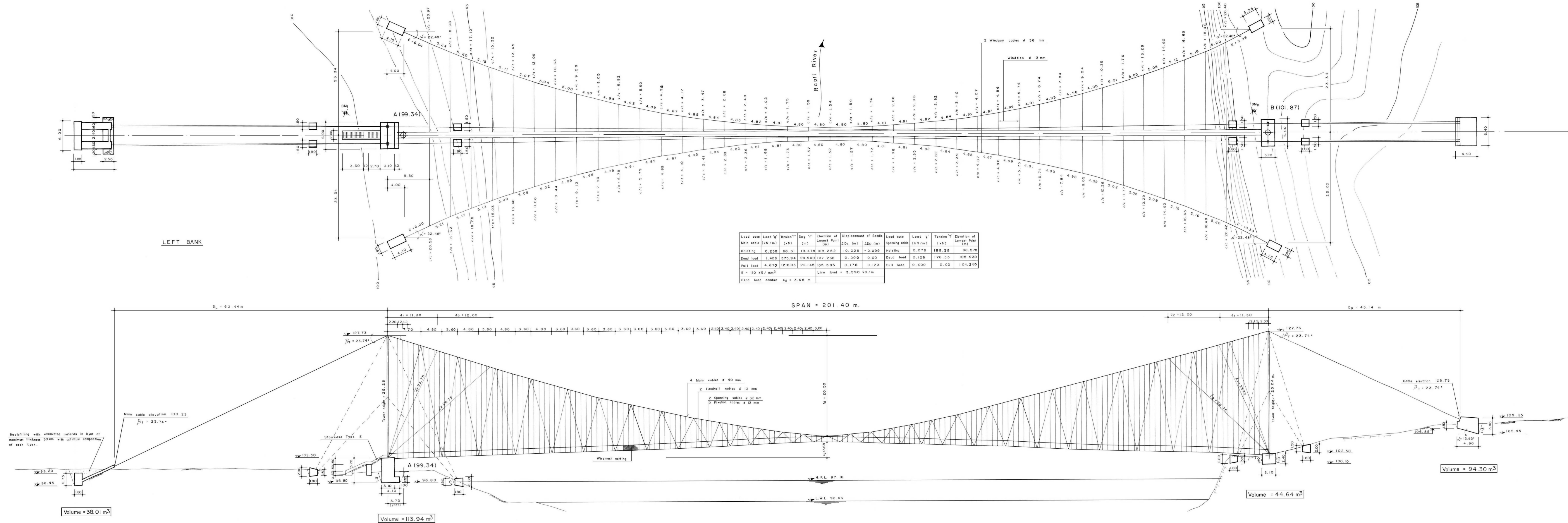
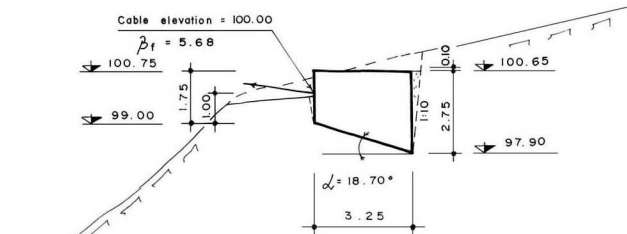




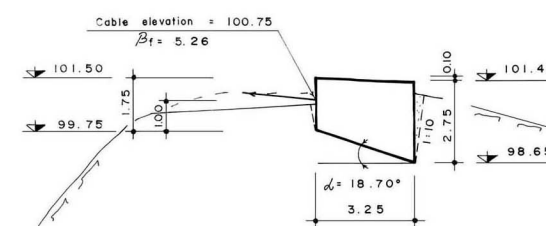
Windguy Cable Anchorages

Section 1:100

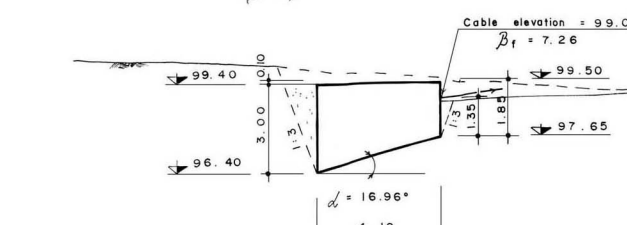
Right Bank Up Stream
Volume : 11.70 m³, Designed load : 242.36 kN.
L x 1.60 m



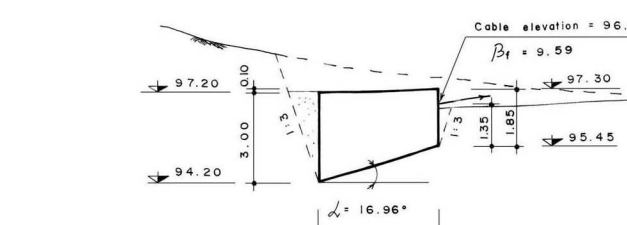
Right Bank Down Stream
Volume : 11.70 m³, Designed load : 242.36 kN.
L x 1.60 m



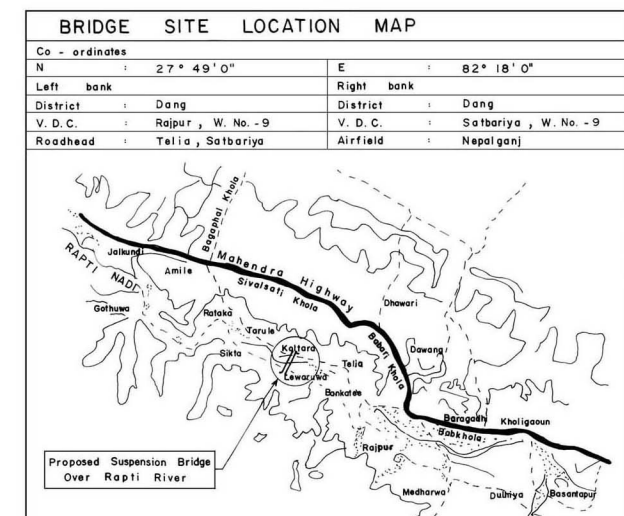
Left Bank Down Stream
Volume : 17.90 m³, Designed load : 242.36 kN.
L x 1.60 m



Left Bank Down Stream
Volume : 17.90 m³, Designed load : 242.36 kN.
L x 1.60 m



LIST OF REQUIRED STANDARD DRAWINGS				
Title	Location	Working drawing no	Structural drawing no	Number of drawings
Walkway	Superstructure	07	—	1
Walkway	Superstructure	08	—	1
Windies	Superstructure	12	—	1
Suspenders	Superstructure	22	—	1
Diagonal	Superstructure	21A	—	1
Base Element	—	104	—	1
Intermediate Element	—	114	—	1
Tower Top Element	—	127	—	1
Saddle	—	137	—	1
Assembly of Tower	—	153	—	1
Main Cable Anchorage	Right bank	45	49/1	2
	Left bank	49	49/2	2
Tower Foundation	Right bank	93	93/1	2
	Left bank	93	93/2	2
Windguy Cable Anchorage	Right bank	45	43/3	2
	Left bank	43	43/2	1
Side Stay Cable Anchorage	Right bank	45	43/1	2
	Left bank	43	43/1	1
Stabilizing Cable Clamps	—	22	—	1
Staircase	Left bank	—	94/2	1
Temporary Tower Fuction Anch	—	52	52/3	2
Total Number of Required Drawings		28		



SURVEY ELEMENTS			Elevation
Points	Point	Marking	
RA1	Reference Point	Red mark on pag	99.34
RA2	Reference Point	" " " "	" " " "
RA3	Reference Point	" " " "	" " " "
B	Axis Point	Red mark on wooden pag	101.87
RB1	Reference Point	" " " "	" " " "
RB2	Reference Point	" " " "	" " " "
RB3	Reference Point	" " " "	" " " "
BM1	Benchmark	" " " "	100.00
BM2	Benchmark	" " " "	105.57