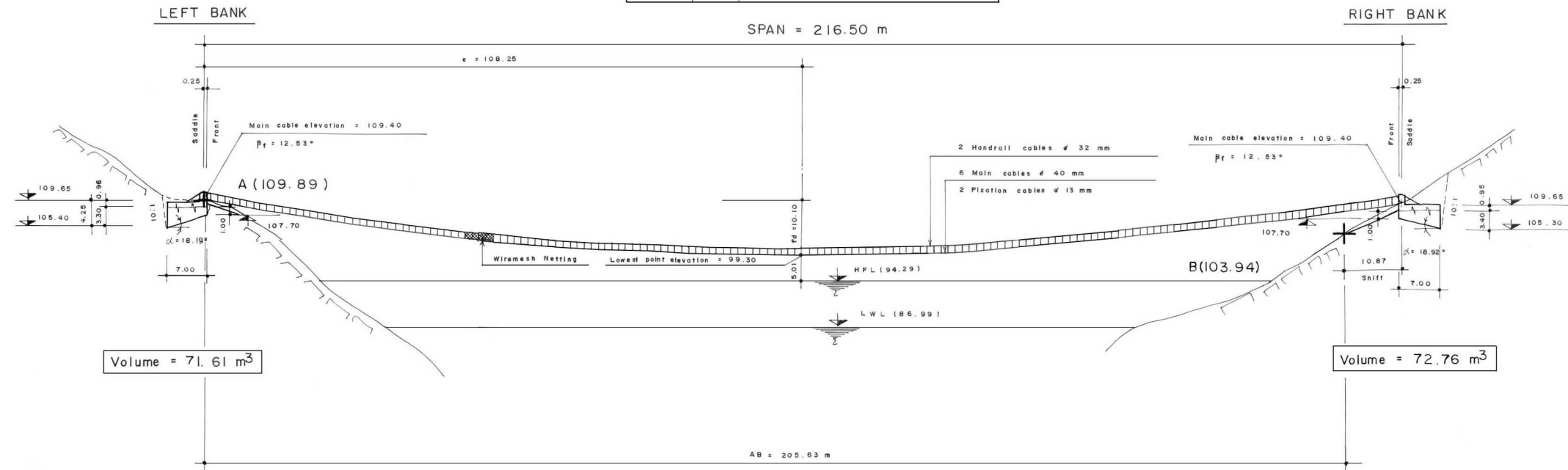
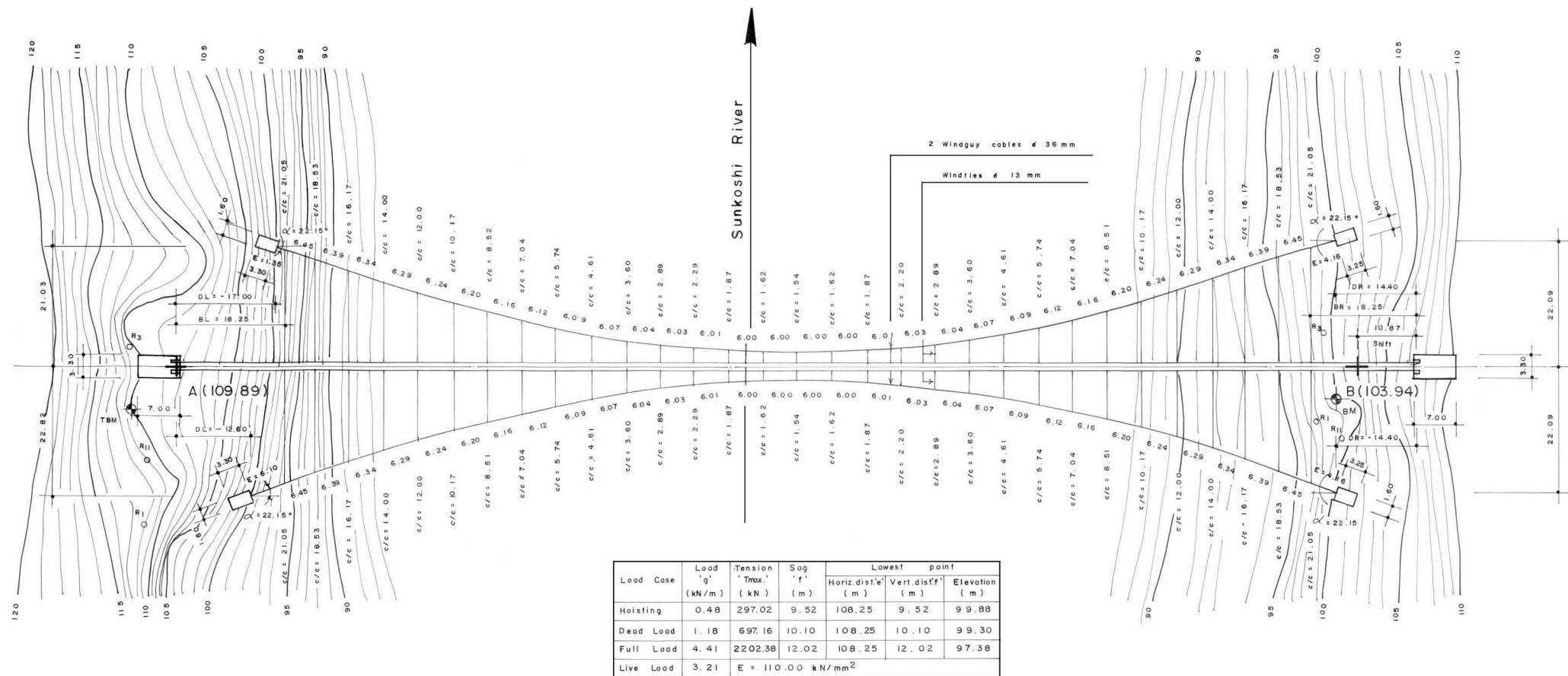




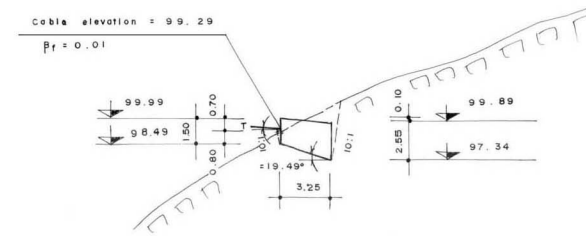
Windguy Cable Anchorages

Section : 1:200

Right Bank Up Stream

Volume : 10.53 m³, Designed Load : 246.17 kN

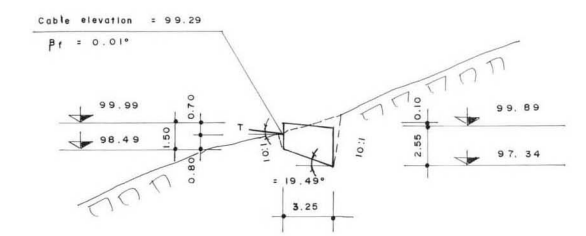
L = 1.60 m



Right Bank Down Stream

Volume : 10.53 m³, Designed Load : 246.17 kN

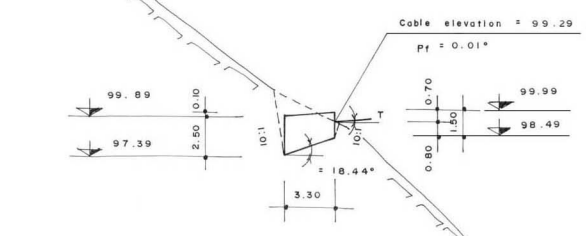
L = 1.60 m



Left Bank Up Stream

Volume : 10.56 m³, Designed Load : 246.17 kN

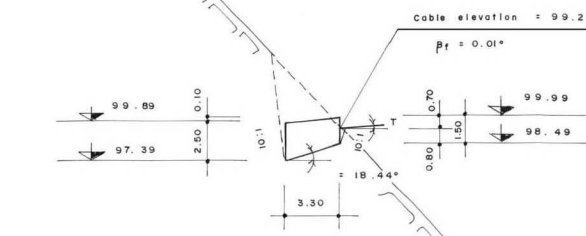
L = 1.60 m



Left Bank Down Stream

Volume : 10.56 m³, Designed Load : 246.17 kN

L = 1.60 m



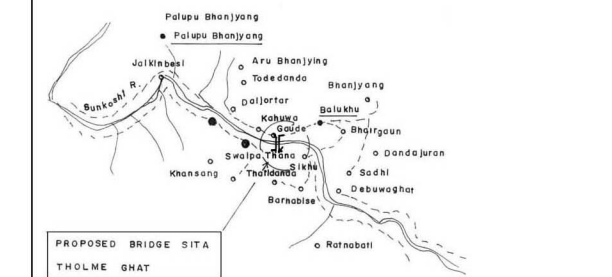
LIST OF REQUIRED STANDARD DRAWINGS

Title	Location	Working B assembly drawing no.	Structural drawing no.	Number of drawings
Walkway	Superstructure	02		1
Walkway Steel Deck	Superstructure	05		1
Windties	Superstructure	12		1
Windguy Cable Anchorage	Superstructure			1
Cable Drum Anchorage	Right Bank	62	62/2 (36)	2
	Left Bank	62	62/2 (36)	2
Handrail Cable Anchorage	Right Bank	63 (32)		1
	Left Bank			
Windguy Cable Anchorage	Right Bank Up stream		43/2	2
	Right Bank Down stream			
	Left Bank Up stream		43/2	2
	Left Bank Down stream			

Total Number of Required Drawings : 12

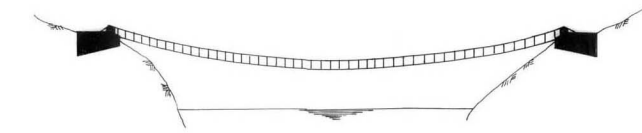
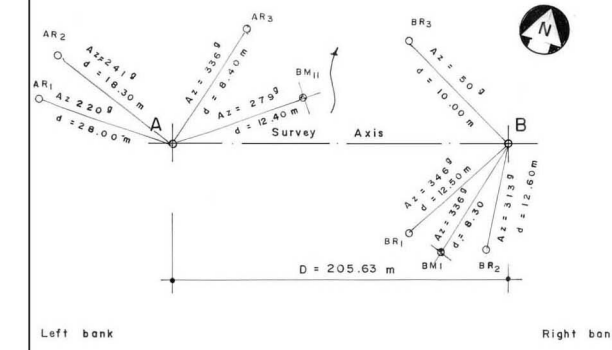
BRIDGE SITE LOCATION MAP

Co-ordinates	
N = 86° 19' 00"	E = 27° 16' 15"
Left bank = Okhaldhanga	Right bank = Sindhu
District = Okhaldhanga	District = Sindhu
V.D.C. = Balakhu - 6	V.D.C. = Salpa thana - 3
Roadhead = Gharmi, Udaypur	Airfield = Rumbatar, Okhaldhanga



SURVEY ELEMENTS

Points	Marking	Elevation
A Axis Point	Stone embedded with marking	109.89
AR1 Reference Point	Brown point on boulder	
A2 Reference Point	" " " "	
A3 Reference Point	" " " "	
B Axis Point	Stone embedded with marking	103.94
BR1 Reference Point	Brown point on boulder	
B2 Reference Point	" " " "	
B3 Reference Point	" " " "	
BM1 Bench Mark	" " " "	100.00
BM11 Bench Mark	" " " "	112.43



TRAIL SUSPENDED BRIDGE

MoLD / DoLIDAR / Trail Bridge Section
Long Span Trail Bridge Standard

BRIDGE NAME : Tholme Ghat NO : 12.36.3205
DISTRICT/ REGION : Okhaldhanga, Sindhu/E SPAN : 216.50 m
CONSULTANT : M. K. Engineering Consultant (P) Ltd.

GENERAL ARRANGEMENT

NAME	SIGNATURE	DATE
GEOLGY BY		
SURVEY BY		
DESIGNED BY		
DRAWN BY		
CHECKED BY		
ACCEPTED BY		
APPROVED BY		
AMENDMENTS BY		
SCALES : 1:200, 1:400	DRAWING SIZE : (0.60x1.43) m	DRAWING NO. : GA