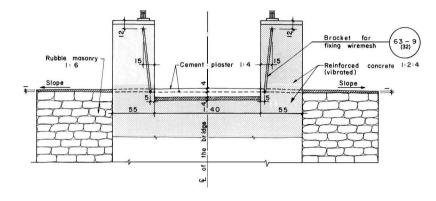
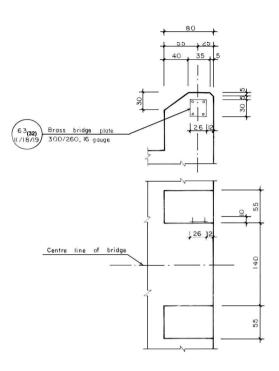
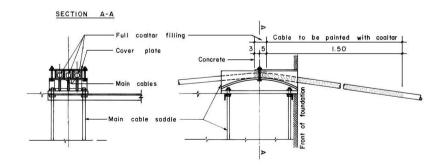
# FRONT VIEW (WITH PLASTER DETAIL)



## DETAIL OF SIGN BOARD FIXATION



## DETAIL OF CABLE FITTING AND PROTECTION AT SADDLE



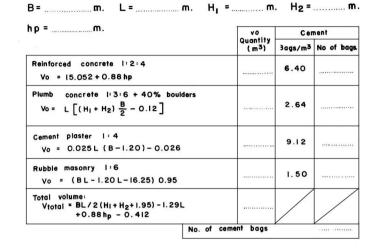
#### INSTRUCTIONS

- ) Wrap whole plate in plastic.
- 2) Assemble bolts and nuts.
- 3) Attach assembled plate at innerside of formwork, then cast in concrete.
- 4) Remove plastic after concrete setting

### NOTES:

- 1) Wind the main cables 3 times around the drum before clamping.
- 2) Erect the deck before casting the third layer of reinforced concrete 1:2:4 (excluding wiremesh and fixation cable)
- Do not allow persons to cross the bridge before casting and curir of the third layer of reinforced concrete 1:2:4
- 4) Required additional cable length for anchorage on one bank (from front of foundation):—Handrail cable: 3.30 m,
  Main cables: for front drum cable: 13.20 m,
  for other cables: 17.60 m.
- 5) Make rough construction and working joints.

## Standard Quantities:



		Quantity
Formwork:	Fo= (H <sub>1</sub> + H <sub>2</sub> )(B+L) 1/2 +5.40 hp + 1.944	

#### Limits for Dimensions:

	Minimum	Maximum
В	7.90	11.00
L	3.30	6.50
H	2.00	4.50
H <sub>2</sub>	1.20	4.50

MoLD / DoLIDAR / Trail Bridge Section			
Long Span Trail Bridge Standard			
Bridge No: Name:			
Span:			
Structural Drawing :			
Main Foundation on Soil			
Related drawings : 62 & 63 (32)			
4 Main cables ømm (36/40mm)			
2 Handrail cables ø 32 mm			
2 Fixation cables ø 13 mm			
<b>Date:</b> August 2004 <b>Drawing No. 62/1(32)</b>			

Page 3 of 3 Drawing No. 62/1(32)