## SUSPENDER LIST

	Suspender number					
	Cable centre to centre distance c/c					
	Total suspender length L= c/c - 542 mm					
	Length of extra piece Lr					
	Cutting length of extra piece $\int_{C} c = \int_{C} r + 180$ or 240					
	Number of standard length pieces					
	The state of the s					
	Suspender number					
	Cable centre to centre distance c/c					
	Total suspender length L=c/c - 542 mm					
	Length of extra piece Lr					
	Cutting length of extra piece Lc = Lr + 180 or 240					
	Number of standard length pieces					
	Suspender number			V 50 00 00		
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	Total suspender length $\mathcal{L}$ = c/c $-$ 542 mm					
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	Cutting length of extra piece Lc = Lr + 180 or 240					
	Number of standard length pieces					
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	Suspender number					
	Cable centre to centre distance c/c  Total suspender length L= c/c - 542 mm					
	Length of extra piece $L$ r					 
$\vdash$	Cutting length of extra piece $Lc = Lr + 180$ or 240					
in	Number of standard length pieces					
LIS	Suspender number	1				
	Cable centre to centre distance c/c					
	Total suspender length L= c/c - 542 mm					The second secon
	Length of extra piece $\mathcal{L}$ r					
<b>L</b>	Cutting length of extra piece Lc = Lr + 180 or 240					
PAR	Number of standard length pieces	A				
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Ш	Total suspender length L= c/c - 542 mm					
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Total	weight	of	Suspender	rods				 Kg
Total	weight	of	Suspender	rods	Galvani	zed :		 Kg
Total	paint	surfo	ice of Su	spende	r rods	1		 m <sup>2</sup>
Total	numbe	r of	Suspender	s N	:			
( Suspen	der numb	er I	2 pieces, all	other S	Suspender r	numbers : 4	pieces)	

## NOTES :-

- 1) All nuts have to be retightened after erection.
- 2) All nongalvanized threads have to be painted in site with coaltar
- 3) All steelparts have to be painted with final coat after bridge
- 4) To obtain uniformity, use of templates and jigs is mandatory for

Nerial number ment make ment ment ment ment ment ment ment men		Total weight (kg)		
t	Structural Steel total weight = N x 3.87 Kg = Part no. 1 c Total :			
2	Screw , bolts , nuts & washers total weight = N x 0.72 Kg			
	Total I + 2 + 3			

TOTAL	TRANSPORTATION	WEIGHT : ke	q.

MoLD / DoLIDAR / Trail Bridge Section						
	Long S	Span Tra	ail Bri	idge Stan	dard	
Bridge No:			Na	me:		
Span:						
Vorking &	Assen	nbly Dra	wing:			1
		for	8	Main	Cables	
Date: A	ugust 2	004			Drawing No. 34	