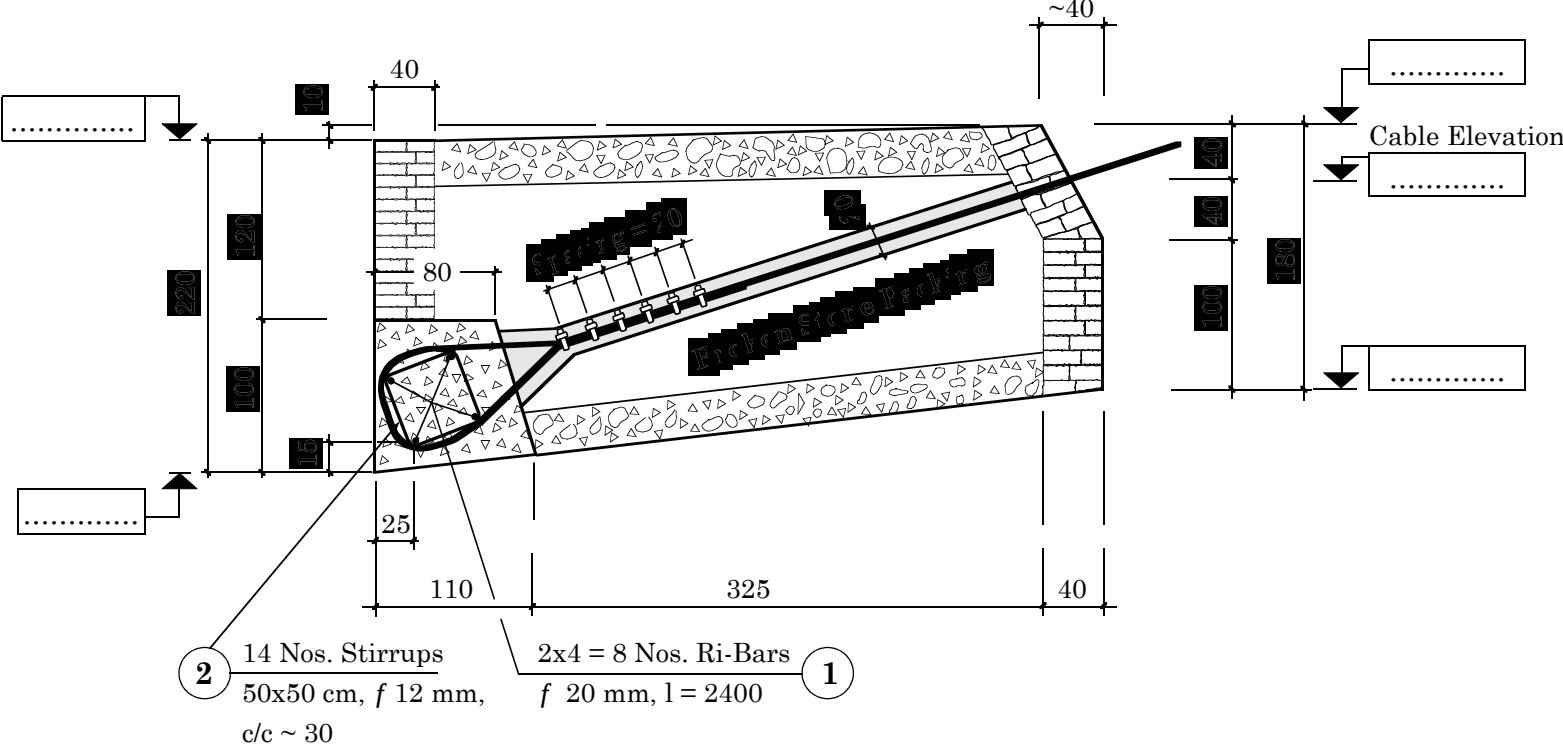
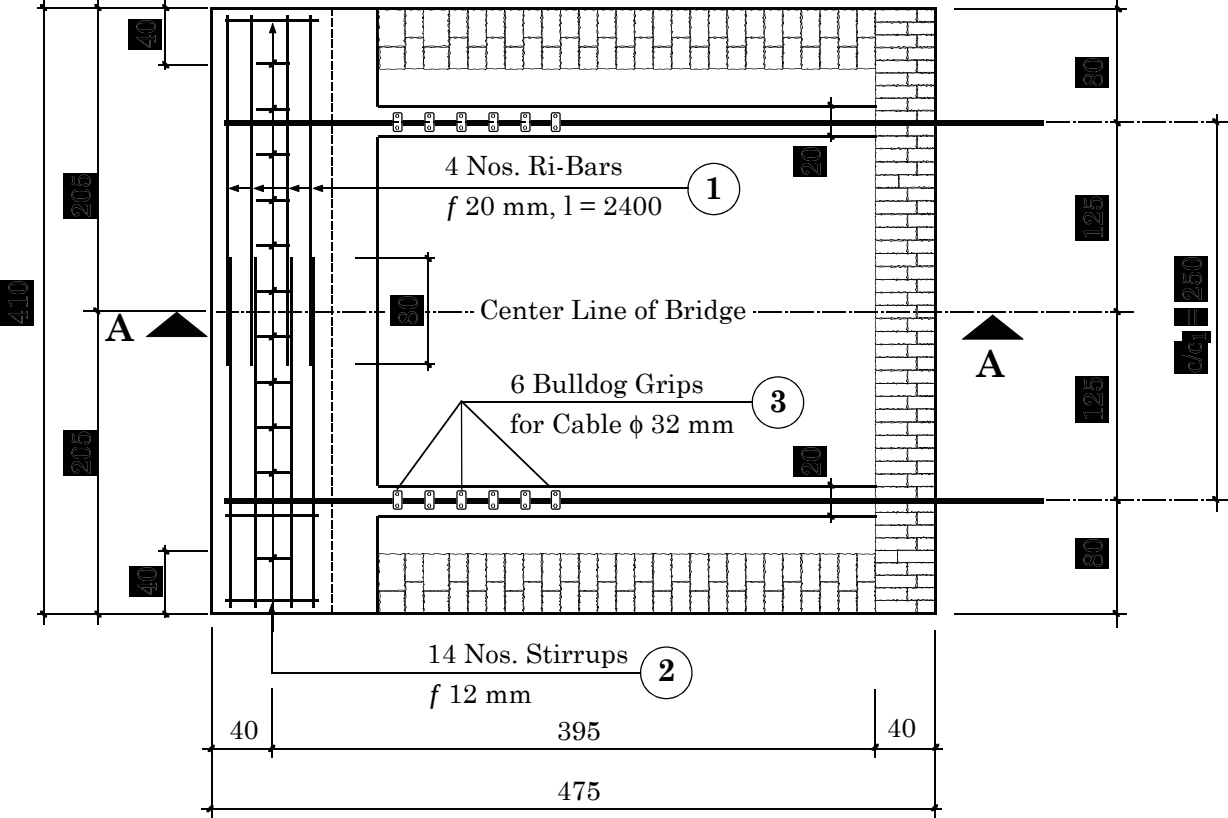
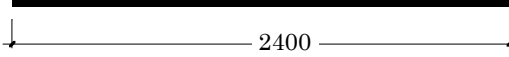
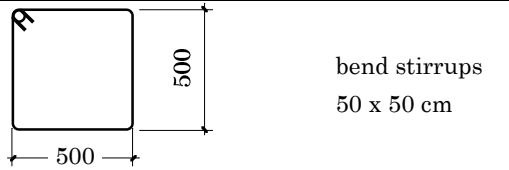


Section at A-A, 1:50



Plan, 1:50



Part No	Section [mm]	Quantity [nos]	Working Drawing	Weight	
				Kg/pc	total Kg
1	Ri-Bar f 20 $l = 2400$	8		5.93	47.44 ^R
2	Stirrup f 12 $l = 2200$	14	 bend stirrups 50 x 50 cm	1.95	27.30 ^R
3	Bulldog Grip f 32	12	Bulldog Grip for Cable ϕ 32 mm MS forged, according to ISI standard, hot dip galvanized	1.30	15.60 ^D
A = 90.34 kg. Total Transportation Weight, D+R			D = 15.60 kg. Bulldog Grips	R = 74.74 kg. Reinforcement Steel	

Standard Quantities

Type of Construction	[m ³]
 Hammer dressed Cement Stone Masonry 1:4	9.50
 Broken Stone	16.86
 Plumb Concrete 1:3:6 + 40 % Boulders	7.58
 Concrete 1:3:6	0.69
 Concrete 1:2:4	3.60
Total	38.23

HMG / Ministry of Local Development DoLIDAR / Short Span Trail Bridge Standard		
Bridge Name:		
No:	Bank:	Span:
Steel & Construction Drawing :		
Main Cable Anchor Block for Suspension Bridges, 2 Main Cables f 32 mm for all Soil Types in Hill Slope Direct Cable Connection, $c/c_1 = 2.50$ m Anchor Type AB 7		
Date : July 15, 2002		Drawing No. 42/8Ncon