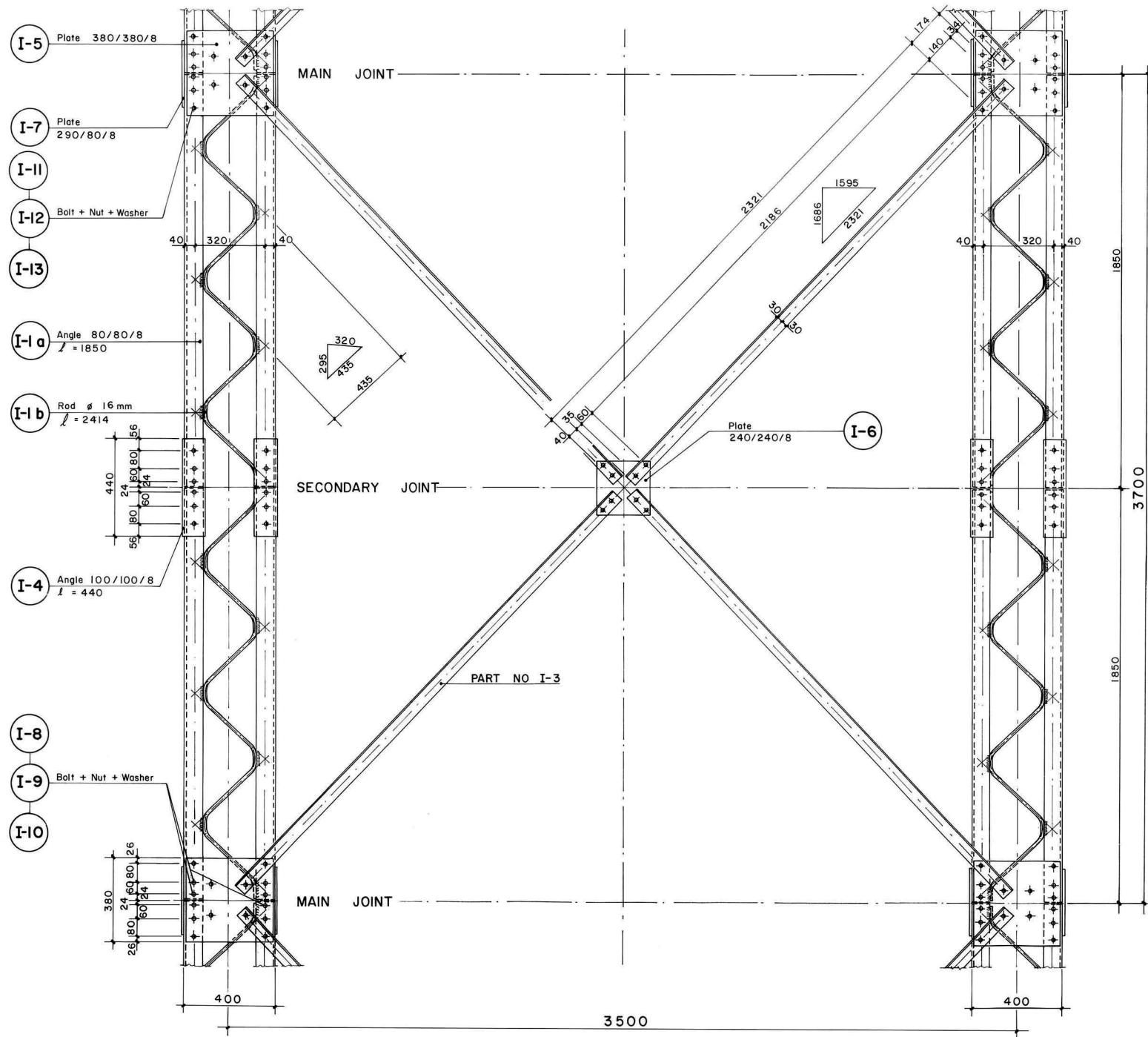
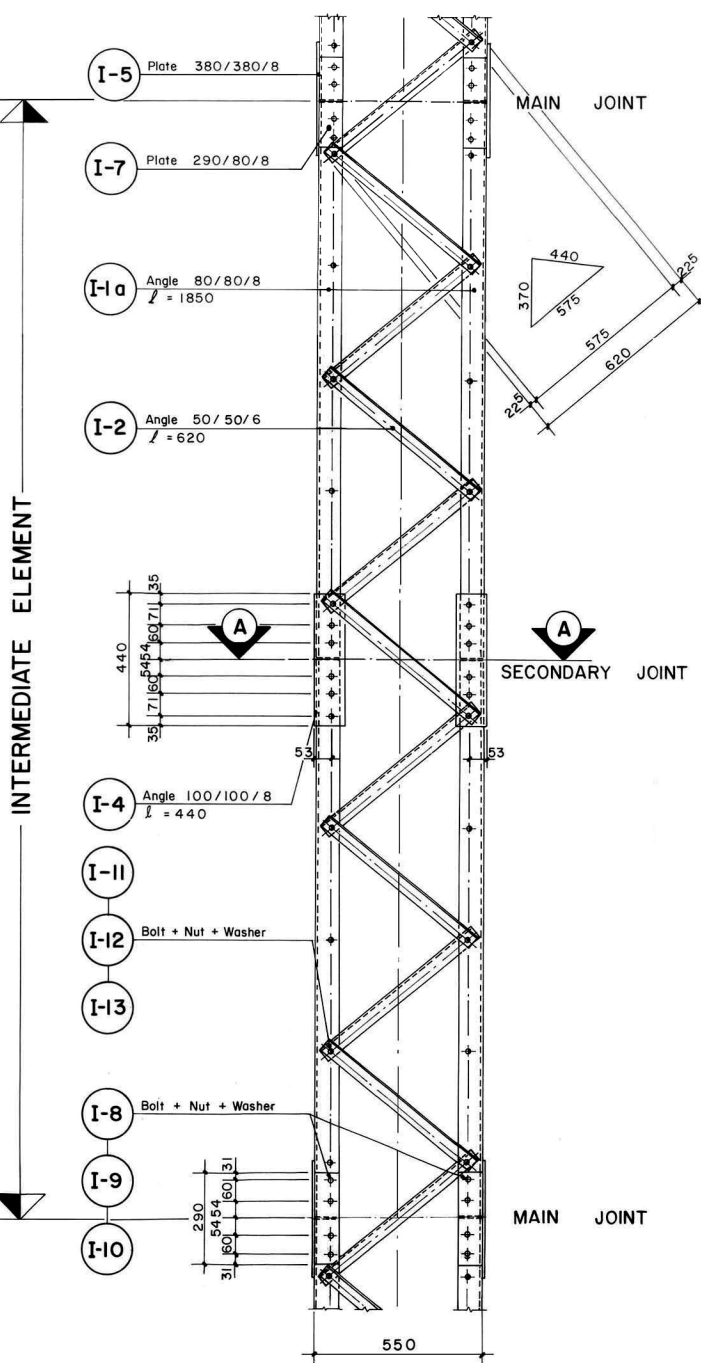


FRONT ELEVATION



SIDE ELEVATION

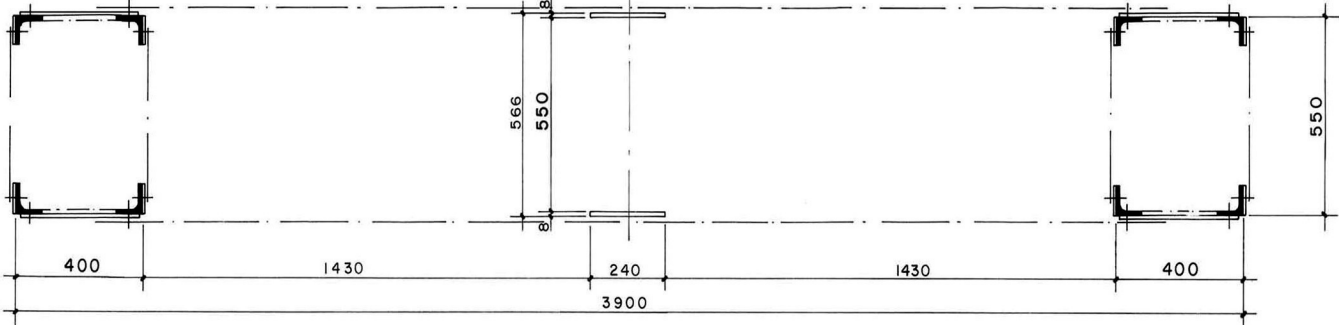


- NOTES:
- 1) To obtain uniformity, use of templates and jigs is mandatory for hoing bending and welding of assembly.
 - 2) All parts or bundles and packages with identical parts have to be labelled or marked with the respective part number by the workshop.
 - 3) "Friction grip bolt, nuts and washers" are mentioned in this drawing. However Galvanized black grade hexagonal bolts and nuts (IS 1363, property class 4.6) and washers (IS 6610) can be supplied.

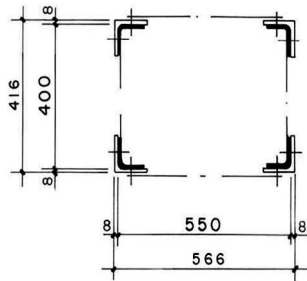
Serial number	Item	Total weight (kg)
1	Structural steel	658.30
2	Screws, bolts, nuts, washers	64.47
Total 1+2		722.77

TOTAL TRANSPORTATION WEIGHT : 737.57 kg

STANDARD SECTION



SECTION A-A



MoLD / DoLIDAR / Trail Bridge Section	
Long Span Trail Bridge Standard	
Bridge No:	Name:
Span:	
Working Drawing :	
Tower Intermediate Element	
Standard section : 400 x 550 mm	
Effective height : 3700 mm	
Angle : 80 / 80 / 8 mm	
Units :	Units required refer to Assembly dwg.
Date: August 2004	Drawing No. 112