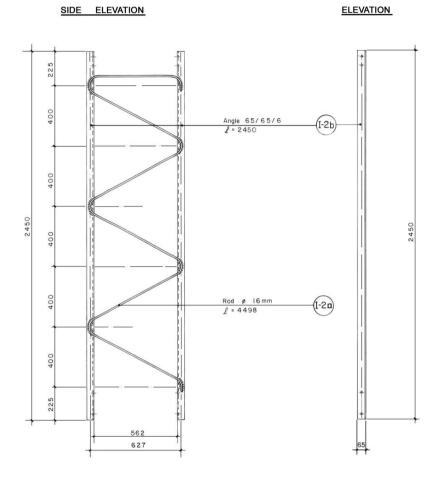
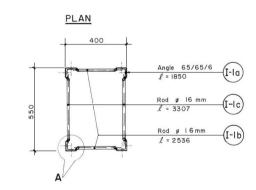
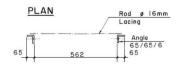
WELDING DETAIL OF PART !

WELDING DETAIL OF PART 2

ELEVATION SIDE ELEVATION Angle 65/65/6 -(I-IP)







NOTES:

- To obtain uniformity, use of templates and jigs is mandator for holing bending and welding of assembly.
- 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	Item	Total weight (kg)
1	Structural steel	455 . 64
2	Screws, bolts, nuts, washers	34 . 93
Total I+2		490 . 57

TOTAL TRANSPORTATION WEIGHT: 501.97 kg

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: 65/65/6 mm

Units: Units requried refer to Assembly dwg.

Drawing No. 111 Date: August 2004