

- 41Dcon

min thickness = $80 \mu m$

Part No. 1 & 2

All Nuts & Bolts must conform to IS 1363 and are galvanized acc. to IS 1367, Part XIII

Weight. **Bulldog Grips** for two cables (kg/pc) Total kg 1.10 10 11.00 **12** 1.30 15.60

DoLIDAR / Short SpanTrail Bridge Standard

Bridge Name: No:

Bank: Span:

Steel Drawing:

Saddles & Reinforcement for RCC Deadman & Gravity Soil Anchor for 2 Walkway Cables

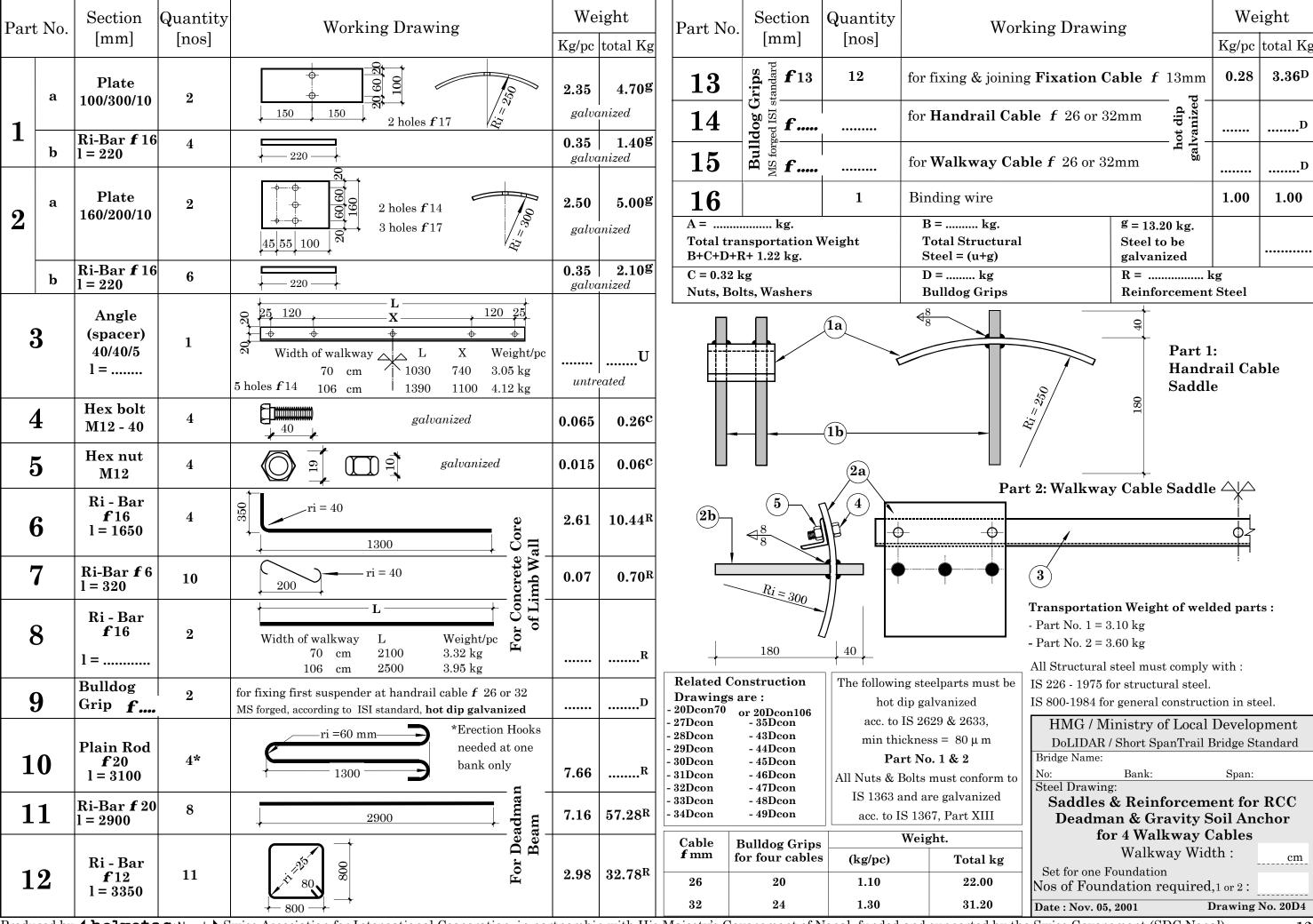
Walkway Width:

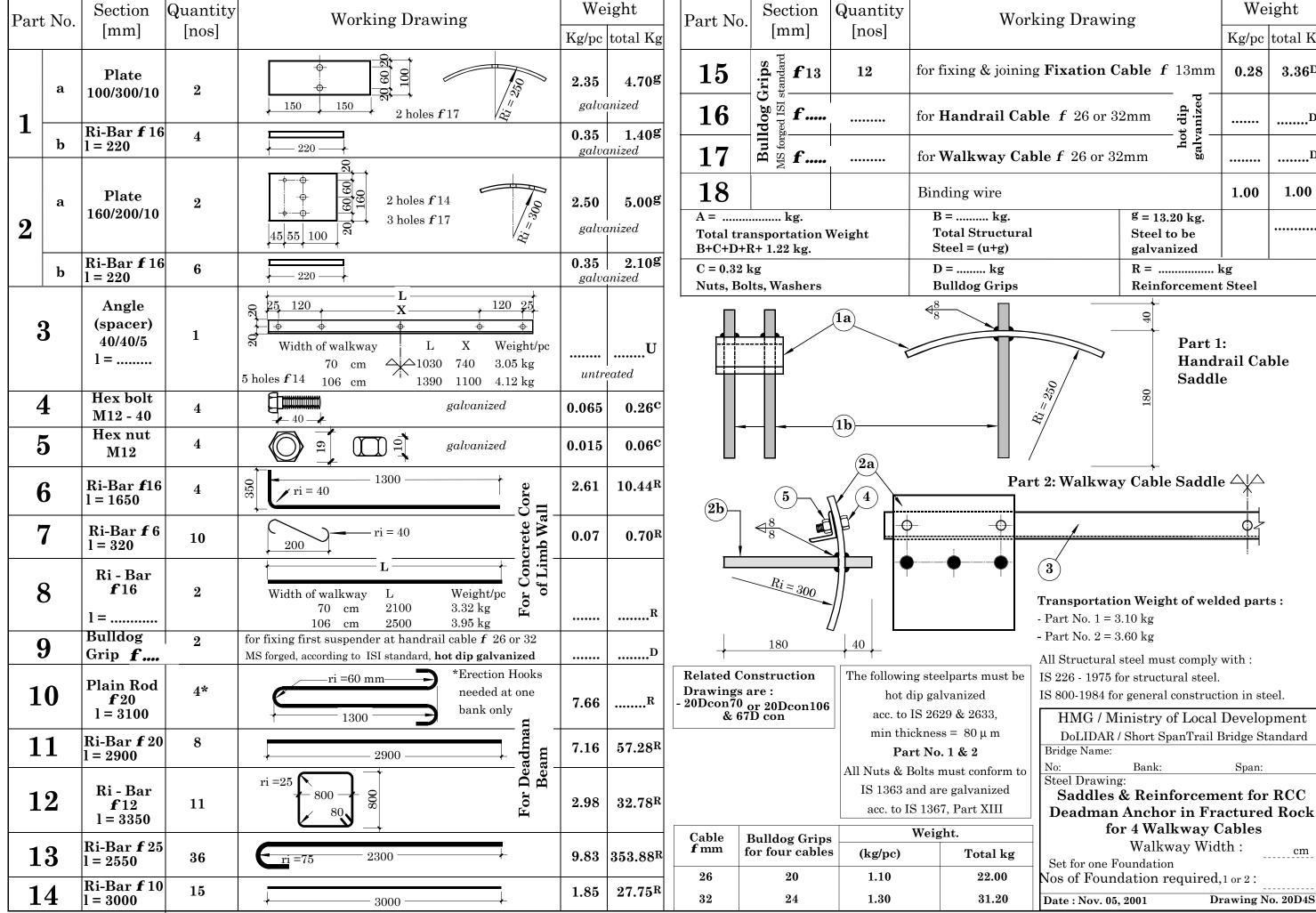
Set for one Foundation

Nos of Foundation required, 1 or 2:

Date: Nov. 05, 2001

Drawing No. 20D2





Weight

Kg/pc total Kg

0.28

1.00

Part 1:

Saddle

Handrail Cable

Span:

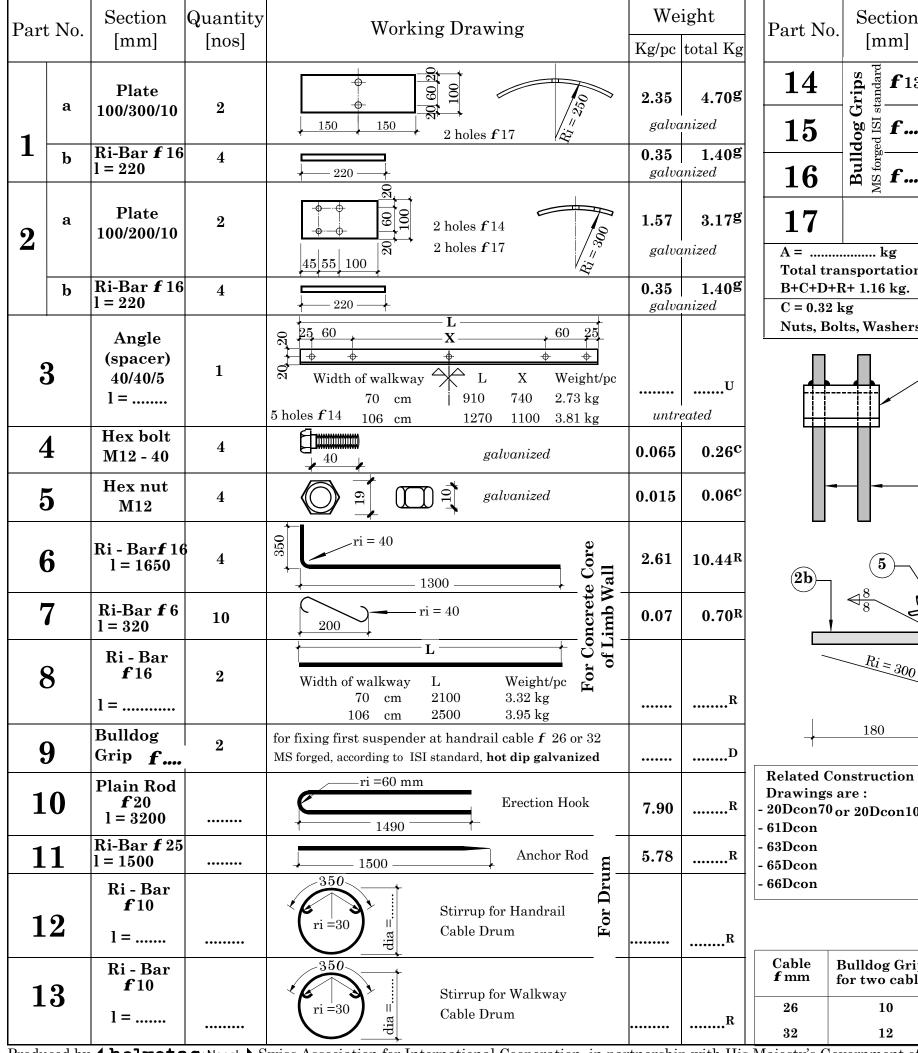
Drawing No. 20D4S

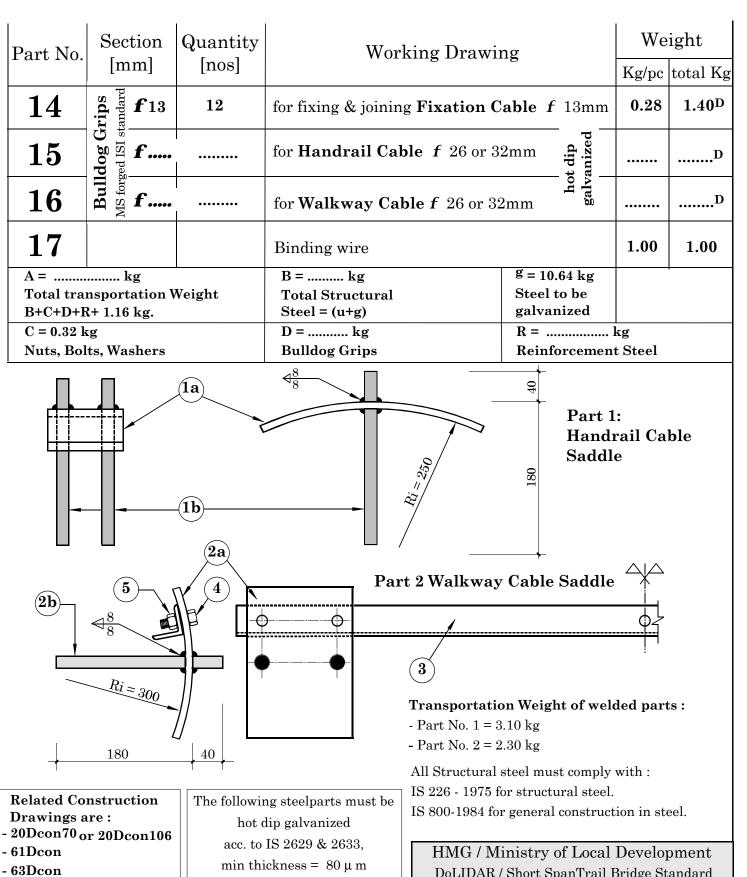
 3.36^{D}

.....D

.....D

1.00





Part No. 1 & 2 All Nuts & Bolts must conform to IS 1363 and are galvanized acc. to IS 1367, Part XIII

Weight. **Bulldog Grips** for two cables (kg/pc) Total kg 1.10 11.00 1.30 15.60

DoLIDAR / Short SpanTrail Bridge Standard

Bridge Name: No:

Bank:

Steel Drawing:

Saddles & Reinforcement for **Drum Rock Anchor** for 2 Walkway Cables

Span:

Walkway Width:

Set for one Foundation Nos of Foundation required, 1 or 2:

Date: Nov. 05, 2001 Drawing No. 60D2

cm

