

GOVERNMENT OF INDIA (BHARAT SARKAR)
MINISTRY OF RAILWAYS (RAIL MANTRALAYA)
(RAILWAY BOARD)

No. 2001/LMB/1/5

New Delhi, Dated: 12.9.01

Correction Slip No. 4

Addressed to:-

As per list attached

**Sub: Correction in Indian Railway Works Manual
(Edition 2000).**

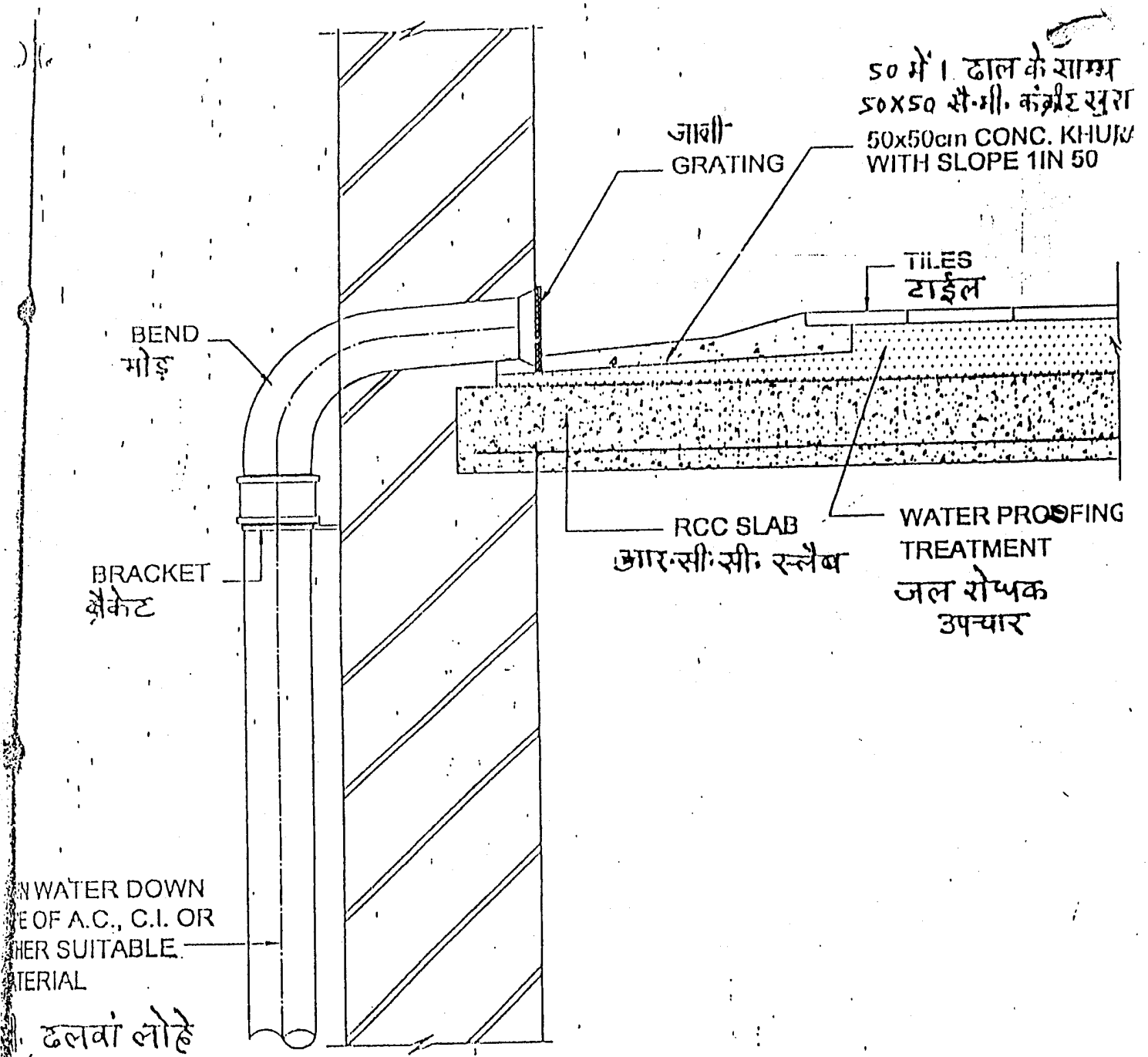
Following correction and insertion at the end of Para 2.3 of Annexure-2.7 (Guidelines for Leak Proof Flat Roof) are issued:-

"1. Insert following, alongwith Fig. 1.1 as enclosed, at the end of Para 2.3 of Annexure-2.7 (Guidelines for Leak Proof Flat Roof).

(iv) Typical details of junction arrangement of rain water pipe with roof are indicated in Fig. 1.1. Invert level of rain water pipe should be approx. 25 mm below the level of top of adjacent tiles. Grating should be fixed at the mouth of railway water pipe to prevent entry of leaves/other waste material from roof. Unless, specified otherwise, rain water pipe should be fixed in vertical alignment. The pipes and fittings should be properly secured to the walls.

2. Delete existing Fig. 2 of Annexure – 2.7 (Guidelines for Leak Proof Flat Roof) and insert the new Fig. 2, as enclosed."

D. R. Gupta
(Desh Ratan Gupta) 8/9/01
Director,
Land Management,
(Railway Board).



RAIN WATER DOWN
PIPE OF A.C., C.I. OR
OTHER SUITABLE
MATERIAL

ढालवां लोहे
या अन्य उपयुक्त
मैट्रियल की बरसाती
की डाऊन पाईप

आकृति 1.1
Fig 1.1

TYPICAL DETAILS OF JUNCTION ARRANGEMENT
FOR RAIN WATER PIPE WITH ROOF

ढाल के साथ बरसाती पानी के पाईप के लिए
जंक्शन व्यवस्था का विशिष्ट विवरण