

INDIAN RAILWAY SIGNAL ENGINEERING MANUAL PART I (1989 EDITION)

Addendum and Corrigendum Slip No.12

Chapter III, Annexure '8' of Para 3.24.4.

Annexure '8' of Para 3.24.4 of Chapter III may be replaced as follows:

ANNEXURE-'8'
(Para 3.24.4)

RAILWAY

SIGNAL AND TELECOMMUNICATION DEPARTMENT
Signal Sighting Committee Report

Form No S&T/SC

Division _____
Name of Work _____
Sighting of _____
We, the undersigned members of the Signal Sighting Committee having met at _____ and sighted the view of the Signals noted below recommend that their dimensions and locations should be as given against each:-

Name of Station and Ref. of Signal /Warning Board/ Indication Board (Giving UP or DN)	Height of existing Signal /Warning Board/ Indication Board above rail level	Height of proposed Signal /Warning Board/ Indication Board above rail level	Distance in meters of the existing Signal /Warning Board/ Indication Board from the adjacent track	Distance in meters of the proposed Signal /Warning Board/ Indication Board from the adjacent track	Distance in meters of the existing Signal /Warning Board/ Indication Board from a fixed point	Distance in meters of the proposed Signal /Warning Board/ Indication Board from a fixed point	Is the existing Signal /Warning Board/ Indication Board on the left hand or right hand side of the track to which it refers	Is the proposed Signal /Warning Board/ Indication Board on the left hand or right hand side of the track to which it refers	Visibility of the proposed Signal /Warning Board/ Indication Board from Drivers point of view in normal weather (Meters)	Are light indicator and arm repeater provided to the existing signal	Are light indicator and arm repeater required for the new signal	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)

Signature _____
Designation _____
Date _____

Signature _____
Designation _____
Date _____

Signature _____
Designation _____
Date _____

BY ORDER

(N. K. GOEL)

Addl. Member (Signal)
Railway Board.

Case No.2005/SIG/SEM/4
New Delhi, dated 29.6.2005